ADJUTANT GENERAL CENTER WASHINGTON D C
MASTER SURVEY OF UNITED STATES ARMY RECORDS IN FEDERAL RECORDS --ETC(U)
JUN 77 J H HATCHER AD-A070 155 UNCLASSIFIED NL 1 of 5 AD A070155



Department of the Army The Adjutant General Center Directorate of Administrative Management Records Management Division Washington, DC 20314

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9 Jun 77

Reptifor 16 Mar-27 Apr 77 on Phase 3,

PHASE III: MASTER SURVEY OF

UNITED STATES ARMY RECORDS IN FEDERAL RECORDS CENTERS REPORT OF EXAMINATION OF HOLDINGS AND FINDINGS IN 13 REGIONAL GSA FEDERAL RECORDS CENTERS.

9 JUNE 1977

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John Henry Hatcher, PhD 16 March 1977 to 21 April 1977

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FOREWORD

The following study constitutes a report of actions taken pursuant to completion of Phase III, Master Survey of US Army Records in Federal Records Centers. Phase III is concerned with US Army records retired to the 13 regional GSA Federal Records Centers by operating field commands and agencies. The thrust of Phase III is to regain intellectual control of these records and to remove them eventually from the Army inventory through scheduled disposal, donation, or permanent transfer to the National Archives of the United States.

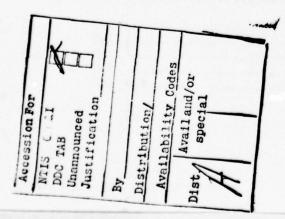
This report has been prepared in 14 parts, i.e., a summary statement followed by individual annexes for each of the 13 regional federal records centers. Each annex includes supporting documentation. The summary statement contains generalizations on the state of Department of the Army holdings in the Regional Federal Records Centers along with overall conclusions and recommendations for maintenance of continuing intellectual control. The individual annexes provide a blueprint for implementation as pertinent to each regional center.

Washington, DC 20314 7 June 1977 John Henry Hatcher, Ph.D. Archivist, Records Management Division

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The Regional Collections Regional Federal Records Centers (GSA) UNITED STATES ARMY FIELD COMMANDS RETIRED RECORDS Records Groups 77 and 338

No.	Name of Creating Activity or Description	Years		Volume
HELD	BY THE ATLANTA FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:			
1.	USACE (NPRC 1975 Shipment Various Eng Dists & Divs)	1928-66		1342
2.	US Army Corps of Engineers Memphis Engineer District	1937-63		309
3.	US Army Corps of Engineers Charleston Engineer District	1965-67		3
4.	US Army Corps of Engineers Wilmington Engineer District	1961-65		2
5.	US Army Corps of Engineers Canaveral Engineer District	1965-67		2
6.	US Army Corps of Engineers Huntsville Engineer District	1967-72		2
7.	US Army Corps of Engineers Nashville Engineer District	1956-72		26
8.	US Army Corps of Engineers Louisville Engineer District	1905-73		222
9.	US Army Corps of Engineers Jacksonville Engineer District	1954-69		66
10.	USACE Waterways Experimental Station, Vicksburg, Miss.	Unknown		56
11.	US Army Corps of Engineers Savannah Engineer District	1929-72		598
12.	US Army Corps of Engineers South Atlantic Division	1953-67		60
13.	US Army Corps of Engineers Mobile Engineer District	1932-74		247
14.	US Army Volunteer Annumition Plant, Chattanooga, Tenn,	1968-70		3
15.	US Armed Forces Examining Station, Raleigh, NC	1962-63		2
16.	US Army Audit Agency, Southern Region	1960-65		2
0	Subtotal of FARC Atlanta Holdings Offered for Appraisal:		2942	
HELD	BY THE BOSTON FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:			
17.	US Army Corps of Engineers New England Engineer Division	1947-65		112
18.	US Army Natick Laboratories	1943-76		2358
19.	US Army Air Defense Group (ARNGUS-New Hampshire)	Unknown		1
20.	US Army Military Post Boston Army Base	1963-64		5
21.	US Army Cold Regions Research and Development Labs	1952-57		9
	Sub-Total of FARC Boston Holdings offered for Appraisal:	2	2485	
HELD	BY THE CHICAGO FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:			
22.	USACE (NPRC 1975 Shipment of various Eng Dist a.d Divs)	1868-196	5	537
23.	US Army Military Post Fort Sheridan	1971		1
24.	US Army 88th Artillery Group (Ohio)	1968-70		4
25.	US Army Ravenna (Ohio) Ammunition Plant	1965-71		2
26.	US Army Savannah (GA) General Depot	1958-67		1
27.	US Army Corps of Engineers St Paul Engineer District	1894-196	3	40
28.	US Army Corps of Engineers Chicago Engineer District	1907-71		101
29.	US Army Corps of Engineers Ohio River Engineer District	1935-71		9
30.	US Army Corps of Engineers North Central Eng Division	1870-196		26
31.	US Army Corps of Engineers Louisville Engineer District	1851-197	2	117
32.	US Army Corps of Engineers Rock Island Engineer District	1949-74		12
03.	US Army Procurement District, Chicago (IL)	1963-70		5
	Sub-Total of FARC Chicago Holdings offered for Appraisal		855	

No.	Name of Creating Activity or Description	Years	Volume
LD B	Y THE DAYTON FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
34. 35. 36.	USACE (NPRC 1975 Shipment of Various Eng Dists and Divs) US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Ohio River Engineer District	1867-1966 1953-67 1935-75	397 114 15
	Sub-Total of FRC Dayton Holdings Offered for Appraisal:		529
HELD B	Y THE DENVER FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
37. 38. 39. 40.	USA Corps of Engineers Garrison Engineer District (ND) US Army Corps of Engineers Albuquerque Engineer District US Army Corps of Engineers Fort Peck Engineer District Sub-Total of FARC Denver Holdings Offered for Appraisal:	1874-1956 1967-69 1933-54	103 29 39
HELD B	Y THE FORT WORTH FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
41. 42. 43. 44. 45. 46.	USACE (NPRC 1975 Shipment of Various Eng Dists and Divs) US Army Corps of Engineers Southwestern Engineer Division US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Albuquerque Engineer District US Army Corps of Engineers Tulsa Engineer District US Army Corps of Engineers New Orleans Engineer District US Army Corps of Engineers Little Rock Engineer District	1870-1964 1943-75 1941-69 1961-72 1943-73 1915-75 1921-73	1840 25 20 66 81 582 221
W. D. D.	Sub-Total of FARC Fort Worth Holdings Offered for Appraisa		35
HELD B	Sub-Total of FARC Fort Worth Holdings Offered for Appraisa		35
48. 49. 50. 51.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection)	1942-50 1895-1972 1882-1972 1950-53	5 692 1212 1925
48. 49. 50.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs)	1942-50 1895-1972 1882-1972	5 692 1212
48. 49. 50. 51. 52. 53. 54. 55.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection) US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Fort Worth Engineer District US Army Corps of Engineers Duluth Engineer District US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Denver Engineer District	1942-50 1895-1972 1882-1972 1950-53 1918-53 1920-52 1907-51 1907-54 1938-49	5 692 1212 1925 94 51 10 78 20
48. 49. 50. 51. 52. 53. 54.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection) US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Fort Worth Engineer District US Army Corps of Engineers Duluth Engineer District US Army Corps of Engineers Detroit Engineer District	1942-50 1895-1972 1882-1972 1950-53 1918-53 1920-52 1907-51	5 692 1212 1925 94 51 10 78
48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60.	US Army Office of Dependency Benefits, Newark, NJ US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection) US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Fort Worth Engineer District US Army Corps of Engineers Duluth Engineer District US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Denver Engineer District US Army Corps of Engineers Chicago Engineer District US Army Corps of Engineers Charleston Engineer District US Army Corps of Engineers Buffalo Engineer District US Army Corps of Engineers Baltimore Engineer District US Army Corps of Engineers Baltimore Engineer District US Army Corps of Engineers Albuquerque Engineer District	1942-50 1895-1972 1882-1972 1950-53 1918-53 1920-52 1907-51 1907-54 1938-49 1920-52 1945-53 1936-51 1926-50 1935-53	5 692 1212 1925 94 51 10 78 20 15 12 59 29
48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection) US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Fort Worth Engineer District US Army Corps of Engineers Duluth Engineer District US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Denver Engineer District US Army Corps of Engineers Chicago Engineer District US Army Corps of Engineers Charleston Engineer District US Army Corps of Engineers Buffalo Engineer District US Army Corps of Engineers Baltimore Engineer District US Army Corps of Engineers Albuquerque Engineer District US Army Corps of Engineers Los Angeles Engineer District US Army Corps of Engineers Louisville Engineer District US Army Corps of Engineers Little Rock Engineer District	1942-50 1895-1972 1882-1972 1950-53 1918-53 1920-52 1907-51 1907-54 1938-49 1920-52 1945-53 1936-51 1926-50 1935-53 1920-53 1875-1953 1920-53	5 692 1212 1925 94 51 10 78 20 15 12 59 29 115 127 249 170
48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection) US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Fort Worth Engineer District US Army Corps of Engineers Duluth Engineer District US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Denver Engineer District US Army Corps of Engineers Chicago Engineer District US Army Corps of Engineers Charleston Engineer District US Army Corps of Engineers Buffalo Engineer District US Army Corps of Engineers Albuquerque Engineer District US Army Corps of Engineers Los Angeles Engineer District US Army Corps of Engineers Louisville Engineer District US Army Corps of Engineers Little Rock Engineer District US Army Corps of Engineers Kansas City Engineer District US Army Corps of Engineers Jacksonville Engineer District US Army Corps of Engineers Jacksonville Engineer District US Army Corps of Engineers Huntington Engineer District	1942-50 1895-1972 1882-1972 1950-53 1918-53 1920-52 1907-51 1907-54 1938-49 1920-52 1945-53 1936-51 1926-50 1935-53 1920-53 1920-53 1937-53 1906-53 1920-54	5 692 1212 1925 94 51 10 78 20 15 12 59 29 115 127 249 170 119 322 81
48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66.	Y THE KANSAS CITY FEDERAL RECORDS CENTER AS OF 9 JUNE 1977 US Army Office of Dependency Benefits, Newark, NJ US Army Corps of Engineers Omaha Engineer District USACE (NPRC 1975 Shipment of Various Eng Dists & Divs) US Army Overseas Field Commands ("BC" Collection) US Army Corps of Engineers Galveston Engineer District US Army Corps of Engineers Fort Worth Engineer District US Army Corps of Engineers Duluth Engineer District US Army Corps of Engineers Detroit Engineer District US Army Corps of Engineers Denver Engineer District US Army Corps of Engineers Chicago Engineer District US Army Corps of Engineers Charleston Engineer District US Army Corps of Engineers Buffalo Engineer District US Army Corps of Engineers Baltimore Engineer District US Army Corps of Engineers Albuquerque Engineer District US Army Corps of Engineers Louisville Engineer District US Army Corps of Engineers Louisville Engineer District US Army Corps of Engineers Little Rock Engineer District US Army Corps of Engineers Kansas City Engineer District US Army Corps of Engineers Kansas City Engineer District US Army Corps of Engineers Jacksonville Engineer District	1942-50 1895-1972 1882-1972 1950-53 1918-53 1920-52 1907-51 1907-54 1938-49 1920-52 1945-53 1936-51 1926-50 1935-53 1920-53 1920-53 1937-53 1906-53	5 692 1212 1925 94 51 10 78 20 15 12 59 29 115 127 249 170 119 322

No.	Name of	Creating Activity or Description	Years	Volume
U.	US Army	Corps of Engineers Mobile Engineer District	1927-53	1
72.		Corps of Engineers Missouri River Eng District	1942-45	1
73.		Corps of Engineers Milwaukee Engineer District	1920-53	76
74.		Corps of Engineers Memphis Engineer District	1882-1952	
75.		Corps of Engineers Manila PI Engineer District	1946-50	7
76.		Corps of Engineers North Central Eng Division	1931-50	1
77.		Corps of Engineers Norfolk Engineer District	1938-53	76
78.		Corps of Engineers New York Engineer District	1920-53	213
79.		Corps of Engineers New Orleans Engineer District	1895-1953	62
80.		Corps of Engineers Rock Island Engineer District	1872-1953	13
81.		Corps of Engineers Portland Engineer District	1910-54	. 2
82.		Corps of Engineers Pittsburg Engineer District	1899-1954	
83.		Corps of Engineers Philadelphia Engineer District		7
84.		Corps of Engineers Omaha Engineer District	1826-1953	147
85.		Corps of Engineers Ohio River Division	1920-50	7
86.	-	Corps of Engineers North Pacific Division	1916-50	i
87.		Corps of Engineers Savannah Engineer District	1933-53	23
88.		Corps of Engineers St Paul Engineer District	1879-1953	49
89.		Corps of Engineers St Louis Engineer District	1903-53	200
90.		Corps of Engineers St Lawrence River Eng Dist	1924-44	3
91.		Corps of Engineers San Francisco Engineer Dist	1902-53	26
92.		Corps of Engineers Sacramento Engineer District	1946-53	9
93.		Corps of Engineers Seattle Engineer District	1900-53	133
94.		Corps of Engineers South Atlantic Engineer Div	1950	1
65.	_	Corps of Engineers Southwestern Engineer Div	1941-44	4
Q.	William Co.	Corps of Engineers Tulas Engineer District	1943-51 .	
97.		Corps of Engineers Vicksburg Engineer District	1951-52	34
98.		Corps of Engineers Walla Walla Engineer Dist	1925-51	24
99.		Corps of Engineers Washington Engineer District	1924-53	8
100.		Corps of Engineers Wilmington Engineer District	1947-53	4
101.		1st Corps Area and Service Command	1943-45	1
102.		Second Army (Lend Lease WW II Records)	1946-48	i
103.		Signal Corps Engineering Laboratory (Ft Monmouth)		8
104.		CONUS POW Holding Installations (WW II)	1942-46	12
105.		Military Cemetery Fort Benjamin Harrison	1908-47	1
106.		Brooklyn Military Terminal	1951-52	i
107.		DIRECTOR EXERCISE LONG HORN (Fort Sam Houston)	1951-52	50
108.		San Antonio General Depot	1942-45	2
109.		Engineering Research & Development Lab (Belvoir)	1947-53	6
110.		Schick General Hospital (Clinton, Iowa)	1943-45	í
111.		Schenectady General Depot	1946-48	1
	ob Almy	beneficeday benefal bepot	1740-40	
	Sub-Tota	al of FARC Kansas City Holdings Offered for Apprais	sal:	9229
HELD B	Y THE LOS	S ANGELES FEDERAL RECORDS CENTER AS OF 9 JUNE 1977	<u>.</u>	
112.	US Army	Corps of Engineers Los Angeles Engineer District	1915-75	2181
113.		allistic Missile Construction Office, Norton AFB	1964-70	1303
114.		Hughes Plant (Culver City, CA)	1967-73	3
5.		Procurement District Los Angeles	1961-69	20
	Sub-Tota	al of FARC Los Angeles Holdings Offered for Apprais	sal:	3507

	No.	Name of Creating Activity or Description	Years	Volume
-	HELD B	Y THE MECHANICSBURG FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
	116. 117. 118.	US Army Corps of Engineers Pittsburgh Engineer District US Army New Cumberland General Depot US Army International Logistical Center	1895-1972 1918-74 1966-74	29 83 72
		Sub-Total of FRC Mechanicsburg Holdings Offered for Appraisa	1: 1	.84
	HELD E	Y THE NEW YORK FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
	119. 120. 121. 122. 123. 124. 125.	USACE (NPRC 1975 Shipment of Various Eng Dists and Divs) US Army Corps of Engineers New York Engineer District US Army Engineering Command, Europe (Frankfurt, Germany) US Army Procurement District, New York US Army Corps of Engineers North Atlantic Engineer Division US Army Corps of Engineers Buffalo Engineer District US Army Corps of Engineers Mediterranean Engineer District	1871-1963 1960-76 1966-74 1962-72 1947-71 1951-58 1956-73	657 185 70 25 453 50
		Sub-Total of FARC New York Holdings Offered for Appraisal:	14	49
	HELD E	Y THE PHILADELPHIA FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
	126. 127. 128. 129. 130.	US Army Frankfort Arsenal US Army Boeing Vertol Plant Activity US Army Corps of Engineers Philadelphia Engineer District US Army Electronics Command USACE (NPRC 1975 Shipment of Various Eng Dists and Divs)	1920-76 1967 1904-75 1954-68 1898-1965	1485 16 1465 70 5 571
		Sub-Total of FARC Philadelphia Holdings Offered for Appraisa	1: 36	007
	HELD E	Y THE SAN FRANCISCO FEDERAL RECORDS CENTER AS OF 9 June 1977:		
	131. 132. 133. 134. 135. 136.	USACE (NPRC 1975 Shipment of Various Eng Dists and Divs) USACE San Francisco and Sacramento Engineer Districts US Army Corps of Engineers Pacific Ocean Engineer District US Army Joing US-Japan Facilities Sub-committee US Army Procurement Agency, San Francisco US Army Military Post Oakland Army Base US Army Letterman General Hospital	1905-66 1947-76 1944-71 Unknown 1954-72 1954-72	308 949 63 1 20 8 134
		Sub-Total of FARC San Francisco Holdings Offered for Apprais	al: 14	+83
	HELD E	Y THE SEATTLE FEDERAL RECORDS CENTER AS OF 9 JUNE 1977:		
1	138. 139. 140. 141. 12. 143.	USACE (NPRC 1975 Shipment of Various Eng Dists and Divs) US Army Corps of Engineers Pacific Ocean Area Eng District US Army Corps of Engineers Portland Engineer District US Army Corps of Engineers Alaska Engineer District US Army Corps of Engineers Seattle Engineer District US Army Corps of Engineers Walla Walla Engineer District	1928-63 1966-72 1942-74 1902-70 1954-73 1945-73	460 41 402 91 64 24
		Sub-Total of FARC Seattle Holdings Offered for Appraisal:		82
	GRAND	TOTAL OF REGIONAL HOLDINGS OFFERED FOR APPRAISAL: 303	58 Linear	Feet

The Regional Collections Regional Federal Records Centers (GSA) UNITED STATES ARMY FIELD COMMANDS RETIRED RECORDS Records Group 77 Only*

CE District or Division	Currently Located in GSA FARC at	Years Covered	Volume Lin Feet
Pittsburg	Philadelphia, PA	1897-1962	9
Los Angeles	Laguna Niguel, CA	1964-65	1
St Lawrence River	Bayonne, NJ	1912-43	14
New England	Waltham, MASS	1956-65	2
Washington, DC	Washington National, MD	1943-60	60
Detroit	Dayton, Ohio	1867-1952	124
St Louis	Kansas City, MO	1900-58	182
St Paul	Chicago. IL	1935-????	7
Tulsa Little Rock New Orleans	Fort Worth	1870-1964	173
Memphis Louisville South Atlantic	East Point	1932-61	19
	TOTAL	VOLUME	572

*Above retired US Army Corps of Engineers' materials were shipped by the National Personnel Records Center, St Louis, to the regional GSA Federal Records Centers indicated on 12 July 1978. This offer for appraisal and permanent transfer to NARS is made pursuant to telephone agreement between Mr Wallace for FRC and Dr Hatcher for HQDA on 7 December 1978. Appraisal will be made in conjunction with similar offers made in May-June 1978.

DR. JOHN HENRY HATCHER
Archivist, Records Mgt. Div.
HQDA (DAAG-AMR-D) 763-2744



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

9 June 1977

MEMORANDUM FOR: THE DIVISION CHIEF, RECORDS MANAGEMENT DIVISION,

ADMINISTRATIVE MANAGEMENT DIRECTORATE, THE ADJUTANT GENERAL CENTER, DEPARTMENT OF THE ARMY, WASHINGTON, DC

SUBJECT: Trip Report, Survey Visit to the 13 GSA Federal Records

Regional Centers, 1 March 1977 to 21 April 1977

1. PURPOSE: The purpose of this trip was to complete Phase III of the Master Survey of US Army Records held on deposit in the Federal Records Center system. Specifically, Phase III of this program is limited to the US Army records on deposit with the thirteen regional Federal Records Centers located as follows: Boston, New York, Philadelphia, Mechanicsburg (PA), Dayton (OH), Atlanta, Fort Worth, Kansas City, Chicago, Denver, Seattle, San Francisco, and Los Angeles. The objectives of the trip were to: (a) Locate and identify classified holdings subject to the declassification provisions of DOD Directive 5400.1-R; (b) Identify classified holdings that may be authorized for destruction and thereby preclude the need for declassification action; and (c) Reestablish intellectual control over US Army classified and unclassified records held by each of the regional Federal Records Center.

2. PLANNING AND PREPARATIONS: Budgetary and operational planning for Phase III of the Master Survey of US Army Records held in Federal Records Centers was completed in FT 76/77 with projected travel to be performed in the second and third quarters of FY 77 (March-April 1977). The trip was laid out geographically in roughly three equal portions representing the nationwide distribution of the 13 regional federal records centers, i.e., 4 centers on the west coast; five centers in the mid-west; and, 4 centers on the east coast. Preliminary plans were closely coordinated with the Office of the Assistant Archivist of the United States (Mr. Walter Stender) for mutual operational, logistical, and administrative compatibility. The legendary hospitality accorded visiting agency representatives by the Federal Records Center system was never more evident throughout the entire trip! From the time of its first proposal, Mr. Stender and his Disposal Chief, Mr. Thomas Wadlow, extended it enthusiastic support and endorsement to the NARS Regional Commissioners.





SUBJECT: Trip Report, Survey Visit to the 13 GSA Federal Records Regional Centers, 16 March 1977 to 21 April 1977

Preliminary correspondence with the 13 regional center directors and acting directors produced immediate response to the logistic and administrative demands of the survey. This took the form of designating staff counterpart contacts at each regional center; making hotel and local transportation arrangements; preparing general descriptions of US Army holdings for pre-survey study; and arranging clearance to control documentation and random record samples as desired during the actual survey and audit. The care and solicitude with which the pre-arrival preparations were carried out maximized effectiveness of the time actually spent at each Center. The Department of the Army is deeply appreciative of the warm cooperation and considerable assistance of the National Archives and Records Service in this matter. Without it, Phase III of the Master Survey could have never been successfully completed. An appropriate official expression to these ends should be forwarded to the Archivist of the United States at an early date.

- 3. NARS (REGIONAL) PERSONNEL CONTACTED: The following regional Federal Records Centers were visited in the following order on the dates indicated. Personnel contacted are identified with each regional center:
 - a. Federal Archives and Records Center (GSA), Denver
 Building 48, Denver Federal Center
 Kipling Street and Highway 16
 Denver, Colorado 80225

 Federal Archives and Records Center (GSA), Denver
 Tel: (303) 234-5271
 (FTS) 8-234-5271

Personnel Contacted: (16-19 March 1977)

Robert Svenningsen, Center Director Sharon L. Roadway, Chief, Accession & Disposal Branch

b. Federal Archives and Records Center (GSA), Seattle
6125 Sand Point Way
Seattle, Washington 98115
Tel: (206) 442-4502
(FTS) 8-399-4502

Personnel Contacted: (20-23 March 1977)

Howard A. Wood, Center Director Phillip Lothyan, Regional Archivist Dale Johnson, Disposal Archivist "Bud" Walcher, Accession Archivist Artel Ricks, GSA/NARS Regional Commissioner

c. Federal Archives and Records Center (GSA), San Francisco 1000 Commodore Drive (US Naval Supply Depot) Tel: (415) 876-9003 San Bruno, California 94066 (FTS) 8-470-9003

SUBJECT: Trip Report, Survey Visit to the 13 GSA Federal Records Regional Centers, 16 March 1977 to 21 April 1977

Personnel Contacted: (23-26 March 1977)

Harold F. Elliott, Center Director James Galbreath, Chief, Accession & Disposal Branch James Otsuki, Chief, Reference Branch Joann Williamson, Regional Archivist

d. Federal Archives and Records Center (GSA), Los Angeles
24000 Avila Road
Laguna Niquel, California 92677

(FTS) 8-897-4220

Personnel Contacted: (27-29 March 1977)

Robert Cornell, Center Director James Byers, Regional Archivist James Mouat, Chief, Reference Branch Sidney Bisto, Chief, Accession & Disposal Branch

e. Federal Records Center (GSA), Dayton*
3150 Bertwynn Drive (Morraine, Ohio)
Dayton, Ohio 45439

Tel: (513) 225-2852
(FTS) 8-774-2852

Personnel Contacted: (31 March - 3 April 1977)

Orace (Ray) Whitelock, Center Director Steven M. Edwards, Chief, Accession & Disposal Branch Edward Johnson, GSA/NARS Regional Commissioner Walter Stender, Asst Archivist of the US for FRC's Thomas Wadlow, Chief, Disposal Operations FRC System

f. Federal Archives and Records Center (GSA), Atlanta
1557 St. Joseph Avenue
East Point, Georgia 30044

Federal Archives and Records Center (GSA), Atlanta
Tel: (404) 526-7475
(FTS) 8-285-7475

Personnel Contacted: (4-5 April 1977)

Gilbert Dorame, Center Director David Drake, Chief, Accession & Disposal Branch Arthur Ryden, Assistant Regional Archivist

*The Dayton Center has no operational archives at this time; although there are future plans for one.

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g. Federal Archives and Records Center (GSA), Fort Worth
4900 Hemphill Street Tel: (817) 334-5515
Fort Worth, Texas 76115 (FTS) 8-334-5515

Personnel Contacted: (6-7 April 1977)

David L. Petree, Center Director Royce B. Carver, Chief, Reference Branch Keith Jennings, Chief, Accession & Disposal Branch Kent Carter, Regional Archivist

h. Federal Archives and Records Center (GSA), Kansas City
2306 East Bannister Road
Tel: (816) 926-7271
Kansas City, Missouri 64131
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Personnel Contacted: (7-9 April 1977)

Francis S. Vickers, Center Director Reed Whitaker, Regional Archivist Linda Stubbs, Chief, Accession & Disposal Branch William Caby, Chief, Reference Branch William Walinow, Reference Archivist

Federal Archives and Records Center (GSA), Chicago
 7358 South Pulaski Road
 Chicago, Illinois 60629
 Tel: (312) 353-8544
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Personnel Contacted: (10-11 April 1977)

Robert L. Hutchinson, Center Director Edward Haun, Chief, Accession & Disposal Branch Kenneth Dyer, Disposal Archivist

j. Federal Archives and Records Center (GSA), Philadelphia 5000 Wissahickon Avenue Philadelphia, Pennsylvania 19144
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Personnel Contacted: (12-13 April 1977)

Delbert Bishop, Center Director Robert Plowman, Regional Archivist Ray McManus, Chief, Accession & Disposal Branch

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k. Federal Records Center (GSA), Mechanicsburg*
 Building 308, US Defense Activities Tel: (717) 766-8511
 Mechanicsburg, Pennsylvania 17055 (FTS) 8-592-3477

Personnel Contacted: (14-17 April 1977)

Thomas J. Heenan, Center Director Richard J. Willard, Chief, Reference Branch Clayton Janes, Chief, Accession & Disposal Branch

1. Federal Archives and Records Center (GSA), New York
Building 22, Military Ocean Terminal Tel: (201) 645-6455
Bayonne, New Jersey 07002 (FTS) 8-341-6455

Personnel Contacted: (17-19 April 1977)

Thomas F. Greitz, Center Director Gary Cramer, Chief, Accession & Disposal Branch Joel Buchwold, Regional Archivist

m. Federal Archives and Records Center (GSA), Boston
380 Trapelo Road
Tel: (617) 223-2657
Waltham, Massachusetts 02154
(FTS) 8-223-2657

Personnel Contacted: (19-21 April 1977)

James Owens, Acting Director and Regional Archivist Robert C. Williams, Chief, Accession & Disposal Branch John Hopkins, Chief, Reference Branch Greg Lawson, Disposal Archivist

4. FORMAT OF THE REPORT: This report has been prepared in 14 parts, i.e., a summary statement with individual annexes for each of the 13 regional centers. Each part of the report includes background, discussion of findings, conclusions and recommendations with appropriate supporting documentation. The annexes are listed "A" through "M" in the same order as the preceding paragraph. This style of preparation was selected in order to accommodate economical distribution and essential follow-up action on the various recommendations pertaining to the individual centers which

*The Mechanicsburg Center has no regional archives nor are there any plans at this time to activate one there; the Philadelphia Center adequately performs this function for the entire region.

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are included in each annex. A deliberate effort has been made to reestablish intellectual control over US Army assets in the regional federal records centers and to document it in this report; hence, the detailed bibliographic approach. The report purports to be a fair catalog of US Army assets in the regional centers as well as a blueprint for maintaining the intellectual control which effective records management demands. Certain conclusions and recommendations which appear relevant to the entire regional center system are synthesized in the summary statement.

5. DISCUSSION OF FINDINGS:

- a. Background. Master Survey of US Army Records. A project to reestablish intellectual control over all US Army records held by the Federal Records Center System was undertaken approximately one year ago (May 1976). It may be properly described as Colonel Joe Pomrenze's final contribution to the Department of the Army's records management program to which he gave distinguished direction for many years. The Master Survey has been undertaken in four phases which may be briefly described as follows:
- (1) Phase I was the reestablishment of intellectual control over all US Army assets retired to the Washington National Records Center in FY 67 and prior. This has been accomplished and some 82,000 linear feet of permanent and unscheduled materials have been formally offered for appraisal and possible transfer to the National Archives.
- (2) Phase II was the reestablishment of intellectual control over all US Army organizational records held by the National Personnel Records Center, St. Louis. This has been done and an additional 53,000 linear feet of permanent and unscheduled material are now ready for offer to the National Archives.
- (3) Phase IV entails the reestablishment of intellectual control over US Army records held by the Washington National Records Center with accession dates subsequent to FY 67. This phase is approximately 70% complete at this time and permits realization of the end objective of the Master Survey on target. The ultimate objective of the Master Survey is the creation of an orderly system for offer of Army assets to the National Archives on a regularly scheduled basis. This system envisions the automatic offer, appraisal if required, and transfer of "permanent" Army records to the National Archives 10 years after retirement to a Federal Records Center. This goal will be realized this year with the offer of FY 68 retired records to the National Archives. Adequate administrative machinery to support this system on a continuing basis is sufficiently developed at this time for

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FY 77 implementation. Resource implications are zero and only minor realignment of current personnel authorizations and functions are required for full realization.

- (4) Phase III of the Master Survey concerns itself primarily with the Regional Records Centers; however, it also contains certain aspects of both Phase I and Phase IV. Therefore, Phase III requires reestablishment of intellectual control over US Army assets in the Regional federal records centers followed by an immediate offer of the older material there to either the regional or National Archives as appropriate. Included in this initial offer would be all US Army "permanent" assets with original accession dates of FY 69 and earlier. Completion of this action would serve the double purpose of "catch-up" and at the same time would constitute the first incremental offer under the projected "10-Year Program."
- b. General Inventory of US Army Holdings in the Regional Records Centers. Circumstances governing deposit of US Army records in the thirteen National Archives and Records Service (GSA) regional federal records centers has made it extremely difficult to maintain an accurate inventory of these holdings. Organizational changes, fluctuating retirements, and erratic disposal have added special dimensions to this complex situation. Therefore, a prime objective of the field trip was complication of a master inventory. The NARS 1976 annual report of holdings showed some 62,000 linear feet of Army records unevenly distributed through the 13 regional centers. While this came somewhat as a surprise to records managers at the HQDA staff level, the trend looked good. The FY 76 report of holdings reflected a drop of some 9,200 linear feet from 1975. The on-site survey was to produce dramatically different indications. At that time, NARS figures showed the Department of the Army's inventory of records in the federal records center system to stand at about 337,000 linear feet -- roughly one-third of a million feet or by NARS measurement, some 843 million pages! Through certain bookkeeping errors resulting from "Record Group" reporting, Army holdings in the regional records centers were in fact 278,091 linear feet instead of 62,000. This has the effect of raising the de facto Army records inventory to 553,000 linear feet or roughly 1.4 billion pages of text! (See Incl #3).
- c. Records Retired Under GAO Mandated Audits. Until the last 2-3 years, audit records of the US Army Corps of Engineers and the US Army Finance and Accounting Center were considered GAO material by the federal records centers. Even though created by Army elements, these records were carried on the Center accounting books as RG 217 materials. This is the source of the misleading figures quoted above. On-site examination of the pertinent control documentation revealed that the

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Dayton and Mechanicsburg Centers jointly held some 205,433 linear feet of Disbursing Officer audit materials and Individual Financial histories which up until this time have been listed in the annual report of holdings as RG 217 (GAO) materials. Similarly, the 13 regional centers jointly hold some 19,827 linear feet of on-site audit, contract maintenance, original bureau vouchers, and contract construction materials retired under GAO mandate by the various divisional and district Corps of Engineers activities nationwide. Interesting to note here is the fact that approximately 41% of the records retired by Corps of Engineers activities consist of disposable audit materials. Most of this audit-related material is now disposable six years-three months or ten years-three months after date of final payment (date of retirement). Consequently, by current standards there is a great deal of overdue disposal in this vast accummulation of material, e.g., some of these holdings reach back to FY 551 NARS-5 conversion will detect and correct this condition.

- d. Conversion to NARS-5 Control and Overdue Disposal. The NARS-5 concept is a computerized control of the total retired records inventory of the federal government held by the Federal Records Center System. Certain basic characteristics of each discrete bloc of retired records are coded into the GSA computer in St. Louis. Among these are such items as: Center in which located; accession number; location within the center; restrictions on usage; security classification; volume; creating entity by designation and/or geographical location; creating entity sub-group if applicable; and disposal date. Programs can be developed to retrieve this data in any format desired to facilitate search and use of the records. As materials are coded into the NARS-5 system, disposal standards are verified and overdue materials are withdrawn from the center and disposed of as the nature of the materials dictate, i.e., scrap paper sales, pulping, etc. On conversion to the NARS-5 system, all of the Army created audit materials held by the Centers will be shown in Army records groups, e.g., RG 77, USA Corps of Engineers, or RG 338, USA Commands, with appropriate sub-group designation as GAO. When this happens, the official reports of holdings will suddenly show a tremendous jump in the Army inventory; hence, this explanation now.
- (1) US Army Interests and the NARS-5 Concept. The Washington National Records Center is further along with full implementation of the NARS-5 concept than any other operating element of the federal records center system. Except for a large amount of unscheduling in the pre-FY 68 accessioned materials, the Army's holdings in WNRC are now under NARS-5 control. This amounts to roughly 200,000 linear feet of material. NARS-5 printouts were the basic tool used to complete Phase I of the Master Survey. It also allowed for complete identification of some 82,000 linear feet of

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WW II to post Korea materials still on the WNRC shelves for offer to NARS for appraisal and possible transfer into the National Archives. For the first time, NARS-5 gave the Army a chronological control on its retired security classified records to permit full and complete compliance with EO 11652 and possible new legislation which will further circumscribe declassification review procedures and requirements. It permitted the creation of a preliminary finding aid for the 40,000-plus linear feet of Vietnam War related records held by the Washington National Records Center. As a result, the Department of the Army has been able to execute its service and reference tasking in this collection greatly expanded search possibilities. Most recently, it permitted the identification and near-instantaneous location of all Army retired materials pertaining to biological warfare research and development in the late 1950's and early 1960's. Consequently, a potentially imagedamaging media attack was quickly countered simply by being in a position to present a true, factual account of what really happened and why. There is no question that NARS-5 is the way of the future; the Army's invested interest in it cannot be overstated. The more fully its implementation, the simpler becomes the Army's management responsibilities for its total retired records inventory. With full NARS-5 support, one man can handle the full life cycle of the total retired records inventory.

- f. US Army Holdings in the Regional Centers. US Army holdings in the Regional Records Centers are almost exclusively limited to Records Group 77, US Army Corps of Engineers, and, Records Group 338, US Army Commands. In addition to these records groups, the NARS FY 76 annual report of holdings also showed minor holdings in Records Group 112, Surgeon General; Records Group 156, Chief of Ordnance; Records Group 319, US Army Departmental Staff; Records Group 337, US Army Ground Forces; and, Records Group 334, Interservice Agencies (Joint Commands). On-site examination revealed that all of these listings, except RG 334, were in error. They should have been showed as either RG 77 or RG 338 materials. Manual corrections were suggested to Center personnel at the time of the survey in these listings in the purist-interest of accuracy. These discrepancies are minor, however, and stem largely from long carried-over errors. NARS-5 will correct both listing error and overdue disposal as these materials are brought under its control.
- (1) The single exception to this was found to exist in Records Group 334, Interservice Agencies (Joint Commands). This is a confusing records group for both the Army and the federal records center system. It is a sort-of-catch-all grouping of Department of Defense activities which don't have specific records groups assigned. It is further complicated by the various tasking of the three military departments for administrative

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management of various blocs of records retired under this records group. The US Army has most of this tasking, i.e., US European Command, US Military Assistance Command, Vietnam, US Military Assistance Command, Thailand, etc. However, both the Air Force and Navy also have tasking for parts of it as do some of the semi-autonomous DOD agencies and activities utilizing it for indigenous retirements. Consequently, to be sure, the Army must examine all assets in this records group in order to identify its own! The 1976 report of holdings showed some 9,000 linear feet of RG 334 material scattered throughout the regional center system. On-site examination revealed that about 8,000 linear feet were retired by the Army and Air Force Exchange System (AAFES) for which the Army has no management tasking; an additional 1,000 linear feet represented the retired extant holdings of the Armed Services Technical Information Agency which was the forerunner of the Defense Documentation Center. The Defense Documentation Center currently administers this collection (at Mechanicsburg) in a librarial fashion. Similarly, the Army has no management tasking for this activity. There was a single linear foot of material located in the San Francisco Center which was retired by the US Forces, Japan, for which the Army has been tasked with records management responsibility. Appropriate recommendations for disposition of this material are contained in Annex C.

g. Classified Materials Found in the Regional Centers. The volume of classified material found in the regional centers is not excessive and poses no great problems at this time. However, it is troublesome by its very existence there and possesses great potential to become more so if allowed to remain unattended to increase in volume. At this time, there is some 714 linear feet of classified material in the regional centers which was placed there by US Army elements. None appears to stand in violation of EO 11652 at this time; however, the probability of doing so is certain especially in view of the likelihood of new legislation which will reduce the classified life cycle of security protected documents. The major problem with unscheduled classified material in the regional centers is the "unwanted orphan" syndrome. The original classifiers or retiring activities often disappear from the scene and leave no one to receive the inheritance. This is precisely what has happened with Frankfort Arsenal records and other smaller accummulations of classified materials found scattered throughout the system. It bids fair to be repeated with the massive accummulation of classified material placed in the Mechanicsburg Center by the US Army Depot activities at Newcumberland, principally, The US Army International Logistics Center. A serious study is underway even at this time which could easily lead to the closing of the Newcumberland installation. Who, then, would remain functionally on the scene to execute the declassification reviews which are now required by Executive Order or statute?

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- h. General Observations on the Regional Archives. Presently, only 11 of the 13 regional centers have operational archives. Dayton is programmed to have a regional archives at some yet-undetermined future date to take up the regional load presently being divided by the Chicago and Atlanta Centers. Mechanicsburg neither has nor is programmed to have a regional archives. The staffing of the regional archives generally represents the same wholesome blend which characterizes the records center operation--long-employed, oldtimers with strong regional interests and knowledge to match who are equally balanced with bright, young, Washington-trained careerists more oriented to the national scene. Careful matching of personnel resources admirably serves both interests and missions. Army resources in the regional archives are almost totally limited to various District and Divisional US Army Corps of Engineers materials. Practically none of these entered the regional archives by direct appraisal and accession. Almost all came by way of distribution of previously accessioned materials from the National Archives (c. 1970) and most recently from the Army-created "NA" Collection in Kansas City (See Annex H). Without exception, the Regional Archivists expressed keen interest in adding to their Corps of Engineers collections, but at the same time expressed some reservation as to local competency to appraise raw retirements of Corps of Engineers records. This reservation was based on the scientific and technical nature of most of the RG 77 permanent series. Most of these series, however, have already been appraised for archival value. Conceivably, additions could be treated administratively as accretions to existing series already appraised and transferred into the National and Regional Archives.
- 6. CONCLUSIONS: The Master Survey has now examined the total US Army retired records inventory in the two national and 13 regional records centers. Any material already accessioned into the National or Regional Archives was not considered as legal title to these materials passes from the Army to the Archives at the time of transfer. Conclusions and recommendations which affect the individual regional federal records centers are discussed in the appropriate annexes to this summary statement. Only those things affecting Departmental staff actions on a national basis are discussed in this section.
- a. Neglect of the Archival Function. For the past 7-10 years, the main thrust of the HQDA Records Management Division has been in the area of files creation and training the field (and Departmental Staff) in THE ARMY FUNCTIONAL FILE SYSTEM (TAFFS). The Department of the Army relied on the General Services Administration during this period for management

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of its retired records and archival functions. In this connection, it was assumed that federal records centers holding US Army records would appraise these holdings at periodic intervals and prepare appropriate documentation offering the permanent portions for accessioning into the National Archives. By so doing, the Department of the Army failed to match stride with growing computer technology in this function and lost intellectual control of its retired records inventory. Some intellectual control has now been reestablished; however, this is a dynamic, evolutionary function which will not remain static. Modest but uninterrupted attention will be required to maintain intellectual control at satisfactory levels.

- b. FRC Support of the Army Program. The regional federal records centers have been and continue to provide reasonably effective support to the Army's records management program, but have been working largely in a vacuum. There currently is very little counterpart contact between functional managers at the HQDA Records Management Division level and the Accession & Disposal archivists in the various regional centers. Special effort should be taken immediately to establish closer, by-name working relationships.
- c. Life cycle of the US Army Corps of Engineers Records. The regional federal records centers are ideally constituted to continue to accept retired records from the US Army Corps of Engineers divisions and districts geographically located in their regions of responsibility. Adequate machinery exists in the regional center system to accommodate the entire life cycle of unclassified materials generated in Records Group 77, i.e., retirement; short or long-term retention and disposal; and, appraisal for permanent transfer to the Regional archives.
- d. Life cycle of RG 338, US Army Commands, Records. The mission of the regional federal records center system is not fully compatible with the life cycle of US Army material generated in Records Group 338, US Army Commands. It cannot deal effectively with either classified or unclassified permanent materials due to their national interest implications. If volume justifies and a clear distinction can be made, the regional cneters could continue to accept disposable retirements from US Army activities in close geographical proximity. Presently, this exception should be continued only for the US Army Finance and Accounting Center's use of the Dayton Center and possibly the US Army Natick Laboratories use of the Boston Center. All permanent materials and disposable classified materials with life cycles of 25 years or more from any US Army activity should be retired to the Washington National Records Center.
- e. Reference Service on Retired US Army Records. The Department of the Army has failed to capitalize on a tremedous potential for effective

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reference service on its retired records which is manifestly inherent in the federal records center system. This applies to both the regional and the national centers. This has been an evolutionary development growing slowly through the years fed by a number of contributing forces. Primarily, however, on the assumption that records centers would continue to provide services, Army records managers and administrators have retired records with little thought or plan for future reference or search. Inadequately prepared transmittal documents and near-non-existent box or shelf lists have resulted. Organizational changes, fluctuating commands, and failure on the part of records managers to maintain permanent files of transmittal documents and shelf lists further aggravated this situation. The good old days of simply moving filing cabinets into the records centers have long since passed.

- (1) Confrontation of Two Systems. All of the above conditions and more come to light when NARS-5 prompted GSA Forms 7016 are dispatched for reverification of agency concurrence in pre-agreed disposal. The most common revelation here is sudden realization that the original transmittal documents describing the GSA 7016 computer identified records are no longer held by the retiring agency or inheritor of the function in the case of defunct activities. Consequently, the agency records manager being asked to "sign-off" on the disposal action is caught completely unguarded. He not only does not know the content or importance of the records in question, he didn't even know of their existence until the GSA 7016 form arrived on his desk. Inadequate preparation and permanent retention of transmittal documents all but eliminates the possibility of effective reference after records arrive in the records center.
- (2) Proof of the Potential Reference Service Available. Two cases provide dramatic proof of the inadequacy of the Army program in this area. Presently, the Department of the Army has retired for GAO some 205, 514 linear feet of disbursing officer accounts and individual financial histories to the Dayton and Mechanicsburg regional centers. All of this material is disposable and, after reaching a certain volume plateau predicated by its current life cycle, will stabilize at probably a slightly lower level. The point here is that for a fairly long-term projection, the volume of this collection will remain at a comparatively high level. This, however, is miniscule when compared with roughly similar records retired to the regional centers by the Internal Revenue Service. Search in the Army collection is largely manual, laborious, and extremely expensive. Documentated test cases exist which show the expenditure of 40-plus man-hours on a single related search, i.e., a series of connected documents in different file locations. On the otherhand, IRS reference demands (and effective refile) at the rate of several thousand per month per regional center have been reduced to a clerical function. Relatively untrained, intermittent employees

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provide 48-hour turn-around service on IRS reference demands. The difference lies in the preparation of the material for transfer to the records center!

- 7. RECOMMENDATIONS: As in the case of the tregoing "Conclusions," only those recommendations of overall applicable will be summarized in this section. Recommendations pertaining to specific actions affecting the various regional centers on an individual basis will be found in the appropriate annexes to this summary statement.
- a. That an archivist, GS-1420-13, be assigned to the Programs Branch of the HQDA Records Management Division.
- b. That the functional records managers at the HQDA Records Management Division level take immediate action to establish closer, by-name working relationships with staff counterparts in the regional federal records centers.
- c. That this report be made available to all affected US Army records administrators and be given textbook status for reference and guidance in dealing with the regional federal records centers.
- d. That all RG 77, US Army Corps of Engineers, records presently held by the regional federal records centers with original accession dates of FY 69 and prior or containing data dated prior to World War II which are not authorized for destruction be offered to the National Archives for permanent transfer to the appropriate regional archives.
- e. That all approved exceptions for retirement of RG 338, US Army Commands, materials, identified in the annexes to this report, to the regional federal records centers be reevaluated for discontinuance except as follows:
- (1) Where volume and geographical proximity clearly indicate economic advantage of retirement of disposable materials to the regional center; or,
- (2) Where disposable classified materials have a clearly defined life cycle of less than 25 years.
- f. That no exceptions for the retirement of permanent US Army generated materials, other than Records Group 77, to the Washington National Records Center, be granted.
- g. That a memorandum of understanding be negotiated with the Assistant Archivist of the US for Federal Records Centers embodying the following points:

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- (1) That the regional federal records centers will accept no permanent RG 338 materials or classified materials with life cycles exceeding 25 years from any US Army Activity.
- (2) That the regional federal records centers will accept no disposable RG 338 materials from any US Army activity without the specific concurrence of the HQDA Records Management Division.
- (3) That the regional federal centers will provide the HQDA Records Management Division one copy of each processed transmittal document depositing US Army records with it during the transition period FY 77.
- (4) That the HQDA Records Management Division will provide the regional (and national) federal records centers advice and assistance as requested for coding or recoding unscheduled materials or old transmittal documents for NARS-5 conversion.
- h. That Points 1 through 3 above as appropriate be incorporated in the next revision of the appropriate AR 340-18 Series.
- That the individual recommendations contained in each annex be assigned for appropriate staffing review and action.
- j. That this report be approved for release and distribution as indicated below.

3 Incl

 Extracts, NARS Reports of Holdings, FY 75 & FY 76

 Recomputation of USA Holdings in the FRC Sys

 Location of Corps of Engineers Records JOHN HENRY HATCHER, Ph. D. Archivist, MODA Records Management Division

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DAAG-AMR-S (2)
DAAG-AMR-P (10)
DAEN (70)
NARS (20)

N GSA FEDERAL RECORDS CENTER CHANNELS Regional Records Centers (including St Louis,NPRC) MASTER SURVEY OF UNITED STATES ARMY RECOR!

		LIDATED	COMSOLIDATED STATEMENT	OF HOLD	NGS OR DI	SPOSALS	OF HOLDINGS OR DISPOSALS BY RECORD GROUP	CROUP					1975		Check and)		STARBOALLS	10 334
32	TITLE OF RECORD GROUP	BOSTON	KEW YORK	PHILE. *	MECHANICS-	MELANTA	CHICAGO	047 704	C. IY	P! TAL RECORDS	FORTH	DERVER	FRANCISCO	יוספ יוספ	SCATTLE	Wife	(CP&-CPR)	TOTAL
77	Chief of Engineers		2260	1933		2841	973	607	9221		2648	142 1641	1641	4782	1279		860	21544
112	Surgeon General						85											85
156	Chief of Ordnance	21	636		•													657
231	US Soldiers¹ Home																170	170
319	US Army Staff	41	193															234
334	Interservice Agencies		1039		2844	886			28		585		5076		18			10476
337	US Army Ground Forces		9												-			8
338	US Army Commands	3416	315	7316	3319	6457 2290	2290	132	7292	1274	1495	220	3325	1827			12942	168105
	TOTALS	3478	3478 4446	9249	6163	616310184 3348	3348	541 9096	9606	1274	1274 4728	362	362 10042 6609 1297	6099	1297		13045	130457
Rem.	Remarks: The above figures were ext FY76 additions. Removal of clinical	s wer	e extr nical	and p	from	the l	acted from the FY75 FRG Report and personnel-related materials	RC Re mate	port	of Hol	acted from the FY75 FRG Report of Holdings and Dispositions and do not reflect and personnel-related materials from the St Louis holdings effectively reduces	and t Lou	Dispo is ho	sition	s effec	do n	ot re	do not reflect an

13698 241753 81564 Consequently, USA holdings in FRC Channels as of 31 Mar 76 are roughly as follows: them to 77,000 linear feet. WNRG..... 189198 Regional ... 70817

Incl #la TCTAL 337015

MASTER SURVEY OF UNITED STATES ARMY RECORDS IN GSA FEDERAL RECORDS CENTER CHANNELS Regional Records Centers (Excluding St Louis-NPRC)

11 FEB 1977

	CONSOL	IDATED S	TATEMEN	T OF HOLD	INGS OR D	SPOSALS	CONSOLIDATED STATEMENT OF HOLDINGS OR DISPOSALS BY RECORD GROUP	D GROUP					115641 1644	1976	1976 XX 0101463		E 015 POS 4 LS	10 3374
TITLE OF	TITLE OF RECORD GROUP	805TON	NEW YORK	PHILA.	HECHANICS- BURG	ATLANTA	CHICAGO	MOTTAG	EARSAS CITY	VITAL RECORDS	FORT	OCHYCR	SAM FRANCISCO	LOS	SCATTLE	SAMA	(ces-ces)	TOTAL
Chief of	Chief of Engineers		1700 2007	2007	0	2969	817	484	2021	-0-	6697 -0-	142	2348 4845	4845	1592			23624
Surgeon General	General						85											85
Chief o	Chief of Ordnance	21	222													•		243
US Sold	US Soldiers' Home																21	-12
US Army Staff	y Staff	2	67															-15
Inters	Interservice Agencies		1008		2844	127			17		738		7177		59			9207
US Arm	US Army Ground Forces		m												-			ю
US Arm	US Army Commands	2666		314 4484	2603	2603 1302 1711	1711	77	.6373		278	220	7587	745				28360
	TOTALS	2689		3296 6491	5447	5447, 4398 2613	2613	561	8411		5715	362	362 14347 5590 1651	5590	1651		21	61594
m - one on																		

KEMARKS: The above figures were extracted from the FY76 Report of Holdings prepared by the Offlice of the Assistant Archivist of the United States For Federal Records Genters and represent a net decline of 9223 linear feet from the totals reported for FY75 (70817 lin ft). Consequently, this reduces the overall volume of US Army records in FRC channels to 327792 linear feet as of 30 September 1976. FY75 closed with 337015 linear feet. See my reports of holdings for FY75 attached.

Incl #1b

MASTER SURVEY OF UNITED STATES ARMY RECOR . IN GSA FEDERAL PECORDS CENTER CHANNELS Phase III, Regional Records Centers (including GAO-audit materials, Apr 77)

2 0 APR 50.1

	SHOO	LIDATED	TATBLE	CONSOLIDATED STATEMENT OF HOLDINGS OR DISPOSALS BY RECORD GROUP	INCS OF D	SPOSALS	BY RECO	S CROUP					20 Ap	April 1	1977	Army	CAC	
3.3	TITLE OF RECEND CHOUSE	BOSTOR	1501 124	1	MEGAM ICE	ATLANTA	3510	CATTO	CUT.	FITAL RECORDS	12	pour		101	SUTTL	Total	als	Tetal
77	Chief of Engineers	220	220 3206	3682	07	3360	865	524	5892		5330	176	2299	1551	1703	28848		
71/217	Chief of Engineers (Audit-related)	361	639	261	396 4121		1887	495	1885		3160	270	971	2418	2936		19827	1
77/217	Chief of Engineers (Total Records)	581	3845	3943	436	7481	2752	1019	7777		8490	977	3270	3968	4666			48675
338	US Army Commands	7977	432	4244 1691	1691	104	1338	0	4161		307	186	7587	745	128	23387		
338/217	US Army Commands (Audit-related)	0	0	0	80589	10	22	124844	0 77		0	80	0	0	71		20551	14
338/217	US Army Commands (Total Records)	2464	432	4544	82280	114	1360	1360 124844	44		307	194	7587	745	169			228901
334	Interservice Agencies (Joint Commands)	0	0	0	0	0	0	0	0		0	0		0	0			1
77 & 338	Classified Records	7	2	21	610	7	0	0	0		7	0	10	52	-1	714		714
	TOTALS	3052	3052 4282	8208	83326	7599	4112	125863	63 11938		8801	079	1086	4766	4836	53009	22534	1 278291
	1				1	-		-	-									

REMARKS: These proportions are estimated from statistical averages in other regional centers. The above table would approximate the NARS Annual Report of Holdings in US Army Records Groups if the NARS-5 control concept were in full operation throughout the federal records center system, i.e., agency records with GAO mandated retirements combined.

Distribution of Divisional/District Corps of Engineers Holdings in the Regional Federal Records Centers as of April 1977

Districts	90679a		PHILA.	MECHANI CO-	ATLANTA	CHICAGO	DAYTON	EAMBAS CITY	VITAL RECORDS	FORT WORTH	MAYER	PANCI SCO	MOCT CO	BEATTLE
Albuquerque								x		х	х			
Alaska														x
Baltimore			x					x						
Buffalo		x						x						
Charleston					x			x						
Chicago						×		x						
Cincinnati							×	x						
Denison								x						
Detroit						x	x	x						
Duluth								x						
Ft Douglas											x			
Fort Peck								x			x			
Fort Worth								x		x				
Galveston								x		x				
Garrison											x			
Gulf of Mexico		x												
Hawaii												x		
Honolulu		i										x		
Huntington						1	x	x						
Huntsville				1	x									
Jacksonville					x			x						
Kansas City								x						
Little Rock				į				x		x				
Los Angeles								×				×	x	
Louisville					x	x		x						
Manila, PI								x						
Merritt Is- land, FL;					x				1					
Memphis				1	x			x	1					
Milwaukee						x		x	1	1				

Inc1 # 3

Distribution of Divisional/District Corps of Engineers Holdings in the Regional Federal Records Centers as of April 1977

Districts	BOSTON	NEW YORK	PHILA.	MECHANICS— BURG	ATLANTA	CHICAGO	DAYTON	KANSAS CITY	VITAL RECORDS	FORT	DENVER	SAN FRANCISCO	LOS	SEATTLE
Mobile					х			x				9309		
Nashville					x		x	x						
New Orleans								x		x				
New York		×						x						
Norfolk			x					×						
Norton AFB													x	
Okinawa												x		
Omaha								ж						
Panama		×												
Patrick AFB (Canaveral)					×									
Philadelphia			×					×						
Phoenix								х					x	
Pittsburgh			x	×				x						
Portland								x						x
Rock Island						×		x			L			
St Lawrence River		×						×						
Sacramento								×				x		
Salt Lake City											х			
St Louis								x						
St Paul						x		x						
San Franciso	0							x				x		
Savannah					x			x						
Seattle								x						x
Syracuse		x												
Trans-East (Pakistan)		×												
Vicksburg					×			×					2	
Walla Walla								x					70	x
Washington I	C							x						
Yuma													x	

Distribution of Divisional/District Corps of Engineers Holdings in the Regional Federal Records Centers as of April 1977

Districts	805T0s			MECHANICS-		CHICAGO		enters CITY	VITAL RECORDS	FORT WORTH	DENVER	SAN FRANCISCO	MOELES	SEATTLE
US Corps of								Citi	ni comos					
		1		1										
East Ocean		x	х							-	-			
Mediterrane	n	×						x					1	
Mississippi Rive					x									
New England	×							x						
North		×												
Atlantic US North														
Central						х		х						
US North Pacific								×						x
Ohio River						x	×	x						
South					×									
Atlantic Southwest								×		×				
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DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG- AMR- D

9 June 1977

ANNEX A Federal Archives and Records Center, Denver Dates of Visit: 16-18 March 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: N. & S. Dakota, Colorado, Wyoming, Utah and Montana.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center, Denver, Reported 362 linear feet of US Army Records in its 1976 annual report of holdings. This report reflects only agency records held in FRC channels; there are presently no US Army records in the Denver Federal Regional Archives. District and Divisional Corps of Engineers, Records Groups 77, accounted for 142 linear feet of these holdings; US Army commands, Records Groups 338, for the remaining 220 linear feet.
- a. RG 338, US Army Commands: On close examination, it was discovered that 186 linear feet of the reported RG 338 material consisted of household goods shipment files from Fort Carson, Colorado, with cut-off dates of 1966 and 1967. These materials (accessions 71A340/61 and 72A623/125) were eligible for immediate disposal which was accomplished during the visit. The remaining 34 linear feet of material listed as RG 338 was discovered to consist of district and divisional Corps of Engineers records which were being carried in the wrong Records Group by the Center. These accessions 69A566/5*, 70Al37/8, 70A692/13 and 71A784/8 were withdrawn from the RG 338 inventory and added to RG 77 during the visit. This had the net result of decreasing Denver's RG 338 inventory to a zero balance and increasing its RG 77 inventory to 176 linear feet.
- b. RG 217, General Accounting Office: Additional Engineer records were discovered in RG 217 which is now limited strictly to retirements from the GAO Central and Regional offices. A total of nine accessions (60A382/8, 61A102/94, 62A204/25, 65A48/22, GSA 206/40, 66A184/26, 67A464/43, 70A137A/22 and 71A785/18) originally consisting of 298 linear feet and retired by the US Army Engineer District, Albuquerque, were discovered to fall into this category. Each of these shipments contained a mixture of on-site audit records (of GAO Resident Auditors) and the usual administrative, engineering and fiscal records generated and retired by the USA Corps of Engineers Civil Works districts and division.
- c. This mixture of materials may present some disposal problem in the near future. Ideally, the on-site audit records should have been shipped and retired separately. Sub-group identification procedures inherent in the NARS-5 concept will satisfactorily correct this condition as the Denver



*The numbers appearing after the "slash-mark" wherever accessions are discussed in this report indicated the volume of material contained in the accession, i.e., 69A566/5 contains 5 linear feet of material.

Center brings its total RG 77 inventory under computer control. It was suggested to the Denver Center that for the time being better control and more accurate identification would result by withdrawal of the 298 linear feet of material discussed above from RG 217 and adding it to RG 77. This would increase the RG 77 inventory to a figure of somewhat less than 474 linear feet. An undetermined amount of on-site audit material over 10 years old has been disposed of through the years and will have to be deducted from the 474 linear feet figure in order to arrive at a correct on-hand balance for RG 77.

- d. Overdue Disposable Materials: There is also other overdue disposable material in the Denver Center's RG 77 inventory. However, the HQDA Records Management Division is currently conducting a study of all USA "permanent" series for revalidation. This could conceivably result in a significant change in the present standards governing these series which in turn could result in some duplication of effort in NARS-5 conversion. We believe, however, that probable changes here will be finalized prior to the Denver Center reaching this point in its general implementation of NARS-5.
- e. Origin of the Denver RG 77 Inventory: Denver's inventory of RG 77 material consists predominately of records retired by the Albuquerque Engineer District. It also contains material from the Fort Peck, Montana District; Salt Lake City, Utah, Fort Douglas District; and, the Garrison District of Riverdale, North Dakota. With a single exception, it is recommended that the permanent materials contained in this entire inventory be offered to the Denver Federal Archives for accessioning into the regional archives. The single exception to this general recommendation consists of approximately 18 linear feet of material contained in accession 75A574/103 (Standard FRC Boxes 85 thru 95 and oversized boxes 96 and 97).
- (1) Accession 75A574/103 is a 103 linear foot shipment of material which followed a tortuous retirement route from Riverdale, North Dakota, to Kansas City to St. Louis and eventually to Denver (per NC memo 75-68). This accession contains primarily General Administration, Engineer, Construction and Civil Works files spanning the years 1943-1956. The excepted material consists of "Field survey notebooks", i.e., small bound ledgers measuring approximately 5X7 inches in size. They are filled with hand-written entries recording Missouri and Yellowstone River data commencing with 1874. Also contained in this collection is a superb set of hand-drawn maps of the Yellowstone from the same period. These maps were drawn on a good grade of linen-backed paper common to that period. They have been stored in a loosely-rolled state through the past century and are in a splendid state of presentation. The field survey notebooks have not fared quite as well, e.g., brittle paper, cracked spines, etc., and show the ravages of times and neglect, but are still legible and in a good state of presentation. This material should be brought to the attention of the NARS Cartographic Division for possible transfer to the national collection.

- 3. CLASSIFIED HOLDINGS: The Denver Center currently holds no classified materials falling under the management purview of the United States Army.
- 4. <u>DISCUSSION OF CURRENT OPERATIONS</u>: In close support of Department of the Army policy, the Denver Center is not accepting any RG 338 shipments at this time. This was reaffirmed during the visit and led to a discussion of recent efforts of the CHAMPUS office of Fitzsimmons Army Hospital to deposit records with the Denver Center. During this discussion, an resolved question arose as to whether CHAMPUS records were in fact RG 338, US Army Commands materials, or whether they more properly belonged to RG 330 which is reserved for Office of the Secretary of Defense materials. Denver personnel were advised to refer any further contacts from the Fitzsimmons Army Hospital to the Records Management Division, The Adjutant General Center, for resolution.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center, Denver, is fully cognizant of the Department of the Army's current policies with regard to management of its Records and is providing those policies effective and continuing support.
- b. Application of current (and still evolving) disposition standards to Corps of Engineer records for NARS-5 conclusion held by the Denver Center may pose problems in identification in that very few of the early transmittal documents contain either current or tracable TAFFS numbers.
- c. The Denver Center's total RG 77 inventory (less overdue disposal material) reflects varing degree of Archival value of both regional and national impact.
- d. The data contained in this report provides the Department of the Army satisfactory intellectoral control over its assets presently on deposit with the Denver Center.
- e. The Department of the Army urgently requires the immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Denver Center.
- 6. RECOMMENDATIONS: a. That the Denver Center's RG77 inventory with original accessions dates of FY69 and prior or containing data predating World War II which is not authorized for destruction be offered for permanent transfer to the Denver Regional Archives.
- b. That staff assistance as requested be provided the Denver Center by the Programs Branch, Records Management Division, The Adjutant General Center, with regard to application of the few RG 77 disposal standards to the Denver Centers' RG 77 inventory.

- c. That a Memorandum of Understanding be negotiated whereby the Denver Center will not accept any deposit of US Army records not clearly identified as Corps of Engineers materials without specific concurrence of the HQDA Records Management Division.
- d. That a Memorandum of Understanding be negotiated whereby the Denver Center will provide the Records Management Division one copy of each transmittal document depositing US Army records with it during FY77.

Appendix
1. Inventory of Army assets

Appendix 1, Annex A
Federal Archives and Records Center (GSA)
Inventoru of US Army Assets
16-18 March 1977

Garrison Engineer District, Riverdale, N.D.

Accession Description

77-75A574/103 Transferred fr NPRC; General Admin, C/W Construction and Maintenance, 1943-56; Field Survey Notebooks, Basic data,

and Cartographic, 1874-1940.

Fort Peck Engineer District, Montana

77-75A574/39 Transferred fr NPRC, General Administration, 1933-43

and 1951-54.

Sub-Total: 142 Linear Feet

Albuquerque Engineer District, New Mexico**

217-61A102/94 Mixture of On-site Audit and Civil Works, FY 54-58

217-62A2O4/25 Mixture of On-site Audit and Civil Works, FY 54-59

217-65A48/22 Mixture of On-site Audit and Civil Works, FY 60

217-65A206/40 Mixture of On-site Audit and Civil Works, FY 61-62

217-66A184/26 Mixture of On-site Audit and Civil Works, FY 61-63

217-67A464/43 Mixture of On-site Audit and Civil Works, FY 62-65

217-70A137A/22 Mixture of On-site Audit and Civil Works, FY 66

217-71A785/18 Mixture of On-site Audit and Civil Works, FY 67

Sub-Total: 290 Linear Feet

USAAA Western Region, Fort Douglas, Utah**

217-60A382/8 General Admin and On-site Audit, FY 54-58

Fort Carson

338-71A340/60 HHG, 1966 (disposable)

338-72A623/125 HHG, 1967 (Disposable)

Sub-Total: 186 Linear Feet

Albuquerque Engineer District**

338-69A556/5 Civil Works Contract files, 1966

338-70A1378/8 General Admin, Civil Works Construction and Maintenance,

1967-68

338-70A692/13 General Admin, Civil Works Construction and Maintenance,

1967-69

338-71A784/8 General Admin Civil Works Construction and Maintenance,

1968-69

Sub-Total: 34 Linear Feet

Total RG 77/217: 446 Linear Feet

Grand Total: 640 Linear Feet

^{*}The number preceding accession numbers denotes record group; and number following slash with accession denotes volume, i.e., 77-75A574/103 indicates that accession 75A574 contains 103 linear feet and is assigned to Records Group 77.

^{**}Transfer all to Records Group 77.



DEPARTMENT OF THE ARMY

OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER
WASHINGTON, D.C. 20314

9 June 1977

ANNEX B
Federal Archives and Records Center (GSA) Seattle
Date of Visit: 21-23 March 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Washington, Oregon, Idaho, Alaska, Hawaii, and Pacific Ocean area (except Samoa).
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Seattle, reported a total of 1651 linear feet of US Army records in its 1976 annual report of holdings. This report reflects only agency records held in FRC channels; US Army records already permanently accessioned into the Regional Federal Archives are not included in the annual report of holdings. District and divisional Corps of Engineer records, RG 77, accounted for 1,592 linear feet of this total; Joint Command records, RG 334, accounted for the remaining 59 linear feet.
- a. RG 77, US Army Corps of Engineers: A detailed examination of the transmittal documents governing these records and random sampling of some holdings reveal the following. They were created and retired by the Alaska, Portland, Seattle, Walla Walla and Pacific Ocean area (Northern District) Engineer Districts. Their chronological span generally runs from 1950 to 1972 with some scattered textual materials dated as early as 1902 and some Cartographic material dating from the late 18th and early 19th Centuries.
- (1) General Series Content. For the most part, the Corps of Engineer records included in this collection are rather straight forward. They generally consist of the following topical categories and series. General Administration; Cost Accounting, Organizational Planning; Management Improvement; Personnel Administration, Authorization and Training; Central Headquarters Correspondence (Decimal) files; Military Construction; Contractor Reliability; Claims, Investigations and related background; Publications; Field Command Operating Programs; Permits; Safety; Procedural Standardization; Command Inspections; Real Estate; Procurement; Litigation and Appeals; Facilities Control; Progress Analysis; Sub-surface Soils Investigations; Architechural and Engineering drawings; maps, charts and plots; mobilization; and Civil Defense. Two notable exceptions to the foregoing are discussed below. Some intermingling of GAO on-site audit records also exists in these retirements.
- (2) 18th and 19th Century Maps: Accession 77-72Al 334/275 retired by the Portland Engineer District under TAFFS 1522-01 represents a significant collection of historical navigation survey drawings of the northwest inland waterways and rivers. A large number of these drawings deal with the



Columbia River and some are dated as early as 1831. The transmittal document indicates that two 1792 drawings of the month of the Columbia River were originally a part of this collection, but for unexplained reasons were withdrawn and retained by the Portland Corps of Engineers. These maps and charts have been accorded excellent care thru the years and are in a splendid state of preservation. They are presently tube-stored in loosely-rolled fashion under temperature and humidity controlled conditions.

- (3) Project CANOL. 1942-44: Accession 77-75Al292/460 represents the Seattle Center's distribution of District and Divisional Corps of Engineers records previously held by the National Personnel Records Center, St. Louis. Alaska, Portland, Seattle and Walla Walla Engineer Districts are represented in this distribution. Most of the records pertain to the years 1950-63, but some deal with the period 1928-44 which includes Project CANOL, 1942-44. This was an extensive feasibility study into the possible production of aviation fuel from Canadian and Alaskan resources at the height of World War II. Though never carried into execution at the time, the recent march of events probably add new weight to the importance of this material. The Project CANOL materials run some 24 linear feet in volume and were originally classified Secret. They were declassified in 1945, an action which might now be considered premature. A review of this material for possible restoration of security classification of other restrictions on general opening to the public (pursuant to EO 11652) might now be in order.
- b. RG 217, General Accounting Office: Traditionally Corps of Engineer records managers have retired records in a clean-sweep fashion. Until recently, no instructions had been disseminated -- nor, in fact, a need recognized -- to segregate materials contained in normal Corps of Engineers retirements. It has been subsequently discovered that on-site audit records retired pursuant to requirements of the General Accounting Office were high on this list. A normal practice developed in GSA records centers to assign incoming accessions containing on-site audit materials to Records Group 217. The Seattle Center followed this practice with respect to Corps of Engineer materials as well as those of several other agencies which were similarly mixed. Close examination of the RG 217 inventory at the Seattle Center reveals that it contains approximately 2,993 linear feet of Corps of Engineer records. This will be picked up in the course of NARS-5 conversion with appropriate accession-splitting and sub-grouping to distinguish GAO on-site audits from other Corps of Engineer materials. At that time this correction will show a "paper" increase in Corps of Engineers RG 77 assets held by the Seattle Center to some 4,600 linear feet.
- (1) A true and factual RG 77 balance can not be arrived at until the bookkeeping has been brought up to date. Some on-site audit material has been disposed of but not deducted from this figure. Then, too, this figure still reflects considerable over-due disposal in still existing

on-site audit as well as other materials. In any event, the true balance, when determined, will be several hundred feet less than the figure mentioned above. Changing disposal standards for both records groups (RG 77 and RG 217) will have further impact in this area. Appendix 1 contains a complete inventory of Army assets held by the Seattle Center.

- c. RG 334 Joint Commands: At the time of the survey, all of the Seattle Center's holdings in RG 334 were discovered to be records retired by the Army and Air Force Exchange System. As management of the retired records of this activity is not a Department of the Army responsibility, no further action was taken nor is any required in this area.
- (1) Re-identified RG 338/334 Assets: During and after the period in which the US Army Terminal Services Command was being absorbed by the joint Military Traffic Management and Terminal Services, the Seattle Center accepted 17 shipments of records from the Seattle Pier 91 detachment of that activity. These shipments amounted to some 128 linear feet of household goods shipments, pier, and vessel files from the years 1961-72. On arrival at the Seattle Center, these records were erronously processed as RG 77 Materials. Consequently, an additional minus-correction of 128 linear feet must be made in the RG 77 balance of records on hand. The march of events have rendered this a relatively insignificantly error. More than half of these materials are now overdue for disposal; Department of the Army proposed new standards in this area will make the remainder also eligible for immediate disposal. Identification of these accessions is contained in Appendix 2.
- 3. <u>CLASSIFIED HOLDINGS</u>: The Seattle Center holds but a single classified Corps of Engineers accession (77-72A800/1). This accession consists of less than one linear foot of emergency planning files retired by the Walla Walla Engineer District, dated 1962 and 1963. In view of its niggardly volume, a staffing review should be conducted for possible downgrading, declassification and disposal. See Appendix 3 for an unclassified description of this material.

4. DISCUSSION OF CURRENT OPERATIONS:

a. General Observation: The Seattle Center is directed by Howard A. Wood, who "arose thru the ranks" to his present position. He is intimately versed in every detail of his operation and is assisted by a small but highly dedicated and expert staff. The fact that they obviously enjoy their work; take pride in it; and insist on self-imposed standards of high excellance is clear evidence of the staff's professionalism and Mr. Wood's leadership. A genuine desire to provide both its agency and public clientele the best possible service is equally apparent in both the archives and records center operations of the Seattle Center.

- b. Operation of the Regional Archives: The Seattle Regional Archives presently holds approximately 531 linear feet of Corps of Engineer records. These materials passed into Seattle's Archival custody largely as the result of regional asset distribution from the National Archives (in Washington DC) and the National Personnel Records Center (in St. Louis) c. 1970-75. These holdings reflect a spotty collection of general correspondence and administrative files from the Seattle, Portland and Pacific Ocean (Northern) District Engineers, roughly 1908-50. Considerable interest in transfer of additional Corps of Engineers assets to the Regional Archives was evinced at the time of the survey.
- c. Manhattan Engineer District Records: There is lively West Coast academic and public interest in that portion of the Manhattan Engineer District operations which bore on creation and development of the Hanford/ Richland complex in eastern Washington. Most of this documentation was transferred to the Atomic Energy Commission at the time of its creation in 1947-48 by the Corps of Engineers. Approximately, 40 linear feet of this material bearing on the Hanford project, 1942-47, is now held by the ERDA activity at Richland. Negotiations are currently being conducted by the Seattle Regional Archivist and ERDA Historian Dennis de Ford at Richland for transfer of these materials to the National and/or Regional Archives as technical and urban development data content indicates appropriate. For some years the National Archives has pursued a project to document the technical development of atomic energy. Mr. de Ford has been informed that the Seattle District Engineer still holds Manhattan Engineer District documentation and still "refers to it." He has requested assistance in "encouraging" the Corps of Engineers to retire, or, more preferably, transfer this material to the National or Regional Archives concurrent with the anticipated ERDA action. While I am in complete sympathy with Mr. de Ford's and Mr. Lothyan's Archival objectives, my paramount concern at this time is the possible security classification of this material and probable violation of EO 11652. An appropriate recommendation for the resolution of this problem--if it is in fact a problem--will be included in the final paragraph of this annex.
- d. RG 342, US Air Force Commands Assets: Following leads provided by the last Records Administrator for the US Military Assistance Command, Thailand, (Mr. Richard S. Christian), an audit was conducted of the Seattle Centers RG 342 assets. This audit revealed that 21 shipments of records had been made by the USAF transportation and fiscal activities at U Dorn, U Tapao and Korat to Seattle. This amounted to some 578 linear feet of household goods, personal property, unaccompanied baggage, and related financial shipping documentation. The US Navy has also retired an impressive volume of similar SEA-originated records to Seattle in RG 181.

(1) Seattle Center personnel who service these records were quick to point out that despite USAF or USN origin the bulk of this documentation pertains to shipments made for US Army personnel. Of course, other US personnel with official status in Thailand (or SEA) are also represented in these holdings. Further advice was also volunteered that USAF and USN agencies in Honolulu with propriety and fiscal interests in these records currently provided the Seattle Center a good deal of advisory reference assistance. Contact addresses are as follows:

For Air Force: Miss Shirley Sonntag

Documentation Branch

CINCPACAF/DAD

APO San Francisco 96553 Tel: (808) 449-9381

For Navy:

Commanding Officer

Naval Supply Center, Pearl Harbor

Code 600 Box 300

FPO San Francisco 96610

(2) See Appendix 4 for a list of the pertinent USAF RG 342 transmittal documents identifying shipments made by USAF support activities from Thailand in connection with the withdrawal of US Forces. Copies of these documents have been furnished the Access and Release Branch for possible use in current search and document retrieval operations.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Seattle, is fully cognizant of the Department of the Army's current records management policies and is providing those policies effective and continuing support.
- b. Application of current (and still evolving) disposition standards to Corps of Engineer records held by the Seattle Center for NARS-5 conversion may pose problems in identification in that very few of the early transmitted documents contain either current or traceable TAFFS numbers.
- c. The Seattle Center's total RG 77 inventory (less overdue disposal) reflects varying degree of Archival value.
- d. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Seattle Center.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Seattle Center.

- 6. <u>RECOMMENDATIONS</u>: a. That the Seattle Center's RF77 (Corps of Engineers) records inventory with original accession dates of FY69 and prior, containing data predating World War II, and not authorized for destruction be offered to the Seattle Regional Archives for permanent transfer.
- b. That the National Archives be advised of the 18th and 19th Centuries Cartographic and Project CANOL materials identified herein.
- c. That appropriate inquiries be made of the Seattle District Engineer as to the existence, location, extent, condition, description, reasons or need for retention and security classification of any Manhattan Engineer District material still in his possession.
- d. That appropriate inquiries be made of the Portland District as to the existence, location, condition, and need for retention of the 1792 Cartographic material withdrawn from accession 77-72Al334/275 (mouth of the Columbia River).
- e. That staff assistance as requested be provided by the HQDA Records Management Division with regard to application of current RG 77 disposition standards to the Seattle Center's RG 77 inventory.
- f. That a Memorandum of Understanding be negotiated whereby the Seattle Center will not accept any deposit of US Army records not clearly identified as Corps of Engineer materials without specific concurrence of the HQDA Records Management Division.
- g. That a Memorandum of Understanding be negotiated whereby the Seattle Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with the Seattle Center.
- h. That declassification review of the Corps of Engineers documents in accession 77-?2A800/1 be held in abeyance pending completion of general studies presently being conducted in this area.
- i. That Project CANOL documentation identified in accession 77-75A1292/460 (Seattle Center FRG location 927729 thru 927753) be restricted to official use only until current security classification and public releasability is verified. (It was informally suggested at the time of the survey that this material be brought to Mr. Alan Thompson's attention during his projected 20 April 1977 staff assistance visit to Seattle).
- j. That the HQDA Records Management Division establish immediate working contacts with appropriate USAF and USN authorities in Honolulu with regard to household shipments originating in connection with US Forces withdrawal from Thailand and SEA.

Appendices

- 1. Inventory of RG77/217 Assets
- 2. Inventory of RG338/334 Assets
- 3. Inventory of Classified Retirements
- 4. Inventory of RG342 (USAF) Thailand Retirements

Appendix 1, Annex B
Federal Archives and Records Center (GSA), Seattle
Inventory of US Army Assets (RG 77/217)
21=23 March 1977

Accession and Volume

Description

Alaska Engineer District

77 - 68A603/2	Original Archicechual drawings, 1964
77 - 68A804/10	Harbors, Bays, Rivers, 1902-39
77 - 70 A 1025/9	Basic Topo data, 1946-62
77-70A1027/32	Basic Topo data, 1941-50
77-71A289/3	General Administration, 1957-60
77-71A328/1	General Administration, 1961-64
77-71A519/1	General Administration, 1966
77-72A383/1	Contract files, FY 67
77-72A385/3	General Administration, 1961
77-72A928/1	Civil Works, Construction & Maintenance, 1966-70
77-73A109/9	General Administration, FY 54-FY58
77 - 74A940/11	Civil Works Construction & Maintenance, 1971
77-74A1 257/30	Civil Works and on-site audits FY 65-67
77-74AL268/9	Comptroller and on-site audits, FY 65-67
77-75A165/9	Comptroller and on-site audits, FY 72
77-75A168/17	Comptroller and on-site audits, FY 55-72
77-75A224/7	Comptroller and on-site audits, FY 56-71
77-75A954/2	Comptroller and Engineering, 1966-70
77-75A1 345/1	General Administration, 1966-70

77-75A203/28	Comptroller, FY 66-72
77-76A264/9	Comptroller and on-site audit FY 55-72
77-76A267/84	Contracts, Supply, Construction, General Counsel,
	Audits, 1969-72
77-76A332/1	Military Construction Contracts FY 70
77-76A930/5	Civil Works Constriction, 1967-72
77-76A1 893/45	Civil Works Construction, 1963-73
77-76A1995/42	Comptroller and Budget, 1957-73
77-77-0001/18	Engineering Contracts, drawings Explorations, 1951-70
77-77-0005/14	Comptroller & on-site audits FY 71-73
77-75A1 292/460	General Administration and Engineering Transferred from
	NPRC, 1928-63, also includes Portland and Walla Walla
	material. (SUB-TOTAL: 864 linear feet)
217-59A389/5	Civil Works on-site audits, FY 50-55
217-59A389/5	(GOD-TOTAL: GO4 Timear reet)
217-59A389/5 217-60A191/3	Civil Works on-site audits, FY 50-55
	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77.
217-60A191/3	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77. Civil Works on-site audit, FY 53-55
217-60A191/3 217-60A630/14	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77. Civil Works on-site audit, FY 53-55 Civil Works plus Contracts files, FY 57
217-60A191/3 217-60A630/14 217-65A359/10	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77. Civil Works on-site audit, FY 53-55 Civil Works plus Contracts files, FY 57 Civil Works plus Contracts files, FY 53-61
217-60A191/3 217-60A630/14 217-65A359/10 217-65A384/2	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77. Civil Works on-site audit, FY 53-55 Civil Works plus Contracts files, FY 57 Civil Works plus Contracts files, FY 53-61 Civil Works Construction & Maintenance
217-60A191/3 217-60A630/14 217-65A359/10 217-65A384/2 217-67A27/21	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77. Civil Works on-site audit, FY 53-55 Civil Works plus Contracts files, FY 57 Civil Works plus Contracts files, FY 53-61 Civil Works Construction & Maintenance C/W on-site audits, FY 59-61
217-60A191/3 217-60A630/14 217-65A359/10 217-65A384/2 217-67A27/21 217-68A265/45	Civil Works on-site audits, FY 50-55 NOTE: All RG 217 accession will be transferred to RG 77. Civil Works on-site audit, FY 53-55 Civil Works plus Contracts files, FY 57 Civil Works plus Contracts files, FY 53-61 Civil Works Construction & Maintenance C/W on-site audits, FY 59-61 CW Const & Maint, Contracts, on-site audits, FY 1955-66

217-72A386/36	C/W on-site audits, FY 63-69
217-76A195/3	Contract files, FY 65-72
Portland Engineer	District (SUB-TOTAL* 238 linear feet)
77-69A1006/2	General Administration, 1965
77-70A549/2	General Administration, Real Estate, Budget, 1965
77-70A1076/2	General Administration, 1966
77 - 71 A 548/42	Water Control, 1942-55
77-71A653/12	Water Control, 1946-48
77 - 71 A854/2	General Administration, 1967
77 - 72 A 862/19	General Administration, 1968
77-72A1012/10	General Administration, 1967-68
77-72A1334/275	Historical Navigation Surveys, 1831-1962
77 - 73 A 886/2	General Administration, 1969
77-73A1405/1	Accident files, 1966-67
77-74A209/1	General Administration, 1968-70
77-74A318/21	Civil Works Supply Contracts FY 1970
77-74A1026/1	General Administration, 1970
77 - 74A1439/8	C/W on-site audits, FY 70
77 ~ 74 A 1 51 5/6	C/W on-site audits, FY 71
77 - 75 A 110/69	C/W Contracts, Construction, Maintenance, on-site audits,
	1971
77~75A111/1	C/W Contracts & on-site audits, 1969-74
77-75A166/1	Safety files, 1971
77- 7 5A 31 2/1	Historical Realty files, 1964-73
77-75A393/1	C/W on-site audits, 1971

77-75A913/7	General Administration, General Counsel, 1970					
77-75A1 384/4	General Counsel, 1968-71					
77-75A1444/2	General Counsel, 1968-71					
77-76A115/2	General Administration, 1968-70					
77-76A411/5	General Administration and Contracts, 1966-71					
77-76A488/7	Constracts, litigation, 1967-69					
77-76A1421/2	Contracts, appeals, 1967-71 (SUB-TOTAL: 508 linear feet)					
217-60A69/123	C/W on-site audits, construction, maintenance, contracts,					
	FY 53-55					
217-61A73/114	C/W on-site audits, construction, maintenance, contracts,					
	FY 56-57					
217-62481/117	C/W on-site audits, construction, maintenance, contracts,					
	FY 54-58					
217-63A359/53	C/W on-site audits, construction, maintenance, contracts,					
	FY 59					
217-64A368/85	C/W on-site audits, construction, maintenance, contracts,					
	FY 60					
217-65A218/64	C/W on-site audits, construction, maintenance, contracts,					
	FY 61					
217-66A349/64	C/W on-site audits, construction, maintenance, contracts,					
	FY 62					
217-67A278/64	C/W on-site audits, construction, maintenance, contracts,					
	FY 63					
217-68A597/68	C/W on-site audits, construction, maintenance, contracts,					
	FY 64					
21 7-69A51 2/58	C/W on-site audits, construction, maintenance, contracts,					
	FY 65 38					

217-70A277/69	C/W on-site audits & Or:	iginal Bureau Vo	uchers, FY66
217471A142/60	u	u .	,FY 67
217-72A73/55	"	11	FY 68
217-72A324/33	п	II	FY 70
217-73A153/62	u u	II .	FY 69
217-76A785/41	u	11	FY71-72
SUB-TOTAL:	1130 Linear feet		

Pacific Ocean Area (Northern District)

77 - 75A649/38	Basic topo data, Okinawa, 1970
77 - 75 A 987/1	C/W Contracts, Hawaii, FY66
77-76A245/3	" FY70
77-76A336/2	General Administrative, Hawaii, 1965-71
77-76A377/1	" 1966-72
SUB-TOTAL:	45 Linear feet

Seattle Engineer District

77-69A1224/10	General Administrative, Budget	, 1954-68
77-70A306/17	Comptroller, 1959-66	
77-70A1233/1	General Administrative, 1966-6	9
77-71A926/14	Comptroller, Gen Admin, 1960-7	0
77-71A1123/1	Permits, Cost Ledgers, 1957-66	
77-72A892/9	Gen Admin, Gen Counsel, Comptr	oller, 1961-71
77 - 73 A 903/9	n	1962-69
77-74A796/3	n	1963-73
77-75A7/44	C/W on Site audits, Contracts, Channels, Harbors, 1971	Construction, Maintenance,

77-76A2279/60 C/W on site audits, Contracts, Construction, Maintenance,

Channels, Harbors, 1971-73

168 Linear feet

Seattle Engineer District (Continued)

SUB-TOTAL:

217-59A462/60	C/W on-site audits,	FY54-55
217-60A281/34	u	FY56
217-61A518/48	"	FY57
217-63A6/28	п	FY58
217-64A785/39	n	FY59
217-65A904/46	· ·	FY 60
217-66A96/37	· ·	FY61
217-66A346/53	n .	FY 62
217-67A512/34	n .	FY 63
217-68A353/32	· ·	FY 64
217-69A133/29	"	FY 65
217-70A240/35	"	FY66
217-71A91/46		FY 67
217 - 72A76/49	"	FY 68
217 - 73A77/38	11	FY69
217-74A137/42	· ·	FY70
217-75A1430/50	"	FY72
SUB_TOTAL:	700 Linear feet	

Walla Walla Engineer District

77-69A1021/21 C/W Project Files, Engineer Drawings, Original Construction files, (Roads, Bridges, railroads, cemeteries), 1949-52

	-,	,		
77-71A1085/1	Gen Admin, 1965-6	7		
77-72A1002/1	" 1967-6	8		
77-74A305/14	C/W Contracts, Ma	intenance Cons	struction,	1970
77-75A29/1	Administrative pu	bs, 1969-70		
77-75A214/31	C/W Contracts, Ma	intenance, Con	nstruction	s, 1971
77-77-0002/10	п	11	11	FY72
77-77-0003/11	н	H	11	FY73
77-77-0004/14	C/W on-site audit	s, FY73		
SUB_TOTAL:	118 Linear feet			
217460A511/166	C/W on-site audit	s, FY46-56		
217 -6 1A65/42	п	FY57		
217-62A5/33	11	FY58		
217-63A38/31	п	FY59		
217-64A146/35	п	FY 60		
217-65A107/37	11	FY61		
217-66A583/78	п	FY 62		
217-67A632/62	п	FY 63		
217-68A376/45	u	FY 64		
217-69A214/60	u	FY 65		
217-70A470/82	n	FY 66		
217-71A406/45	п	FY 67		
217-72A342/55	"	FY 68		
217-73A229/35	· ·	FY 69		
217-74A303/18		FY 70		
217-75A893/28	n	FY71		

C/W Project Files, 1945-60

77-71A539/14

217-76A402/43 C/W on-site audits, FY72

SUB-TOTAL: 895 Linear feet

RG77 Total 1703 RG77/217 Total 2963 GRAND TOTAL 4666 Appendix 2, Annex B Federal Archives and Records Center (GSA), Seattle Inventory of US Army RG334/338 Assets* 21-23 March 1977

US Army Military Terminal Service Command, Seattle (Military Traffic Management and Terminat Service, Seattle, Pier 91).

Accession/Volume	Description	
77/338-73A324/9	Household Goods Shipping Files,	1966
77/338-73A336/3	· ·	1962
77/338 - 73 A 338/2	n n	1961
77/338 - 73 A 346/9	u	1965
77/338 - 73A348/5	n .	1967
77/338-73A358/2	n	1963
77/338 - 73A362/2	n	1964
77/338-76A34/8	n	1972
77/338 - 76 A 36/5	n	1969
77/338-76A39/8	n	1971
77/338 - 76A41/6	n T	1968
77/338-76A43/6	"	1970
77/338-76A312/8	Pier and Vessel Files, 1972	
77/338-76A459/19	" 1972	
77/338 - 76 A 892/9	" 1972	
77/338-76A893/13	" 1972	
SUB-TOTAL:	128 Linear Feet	

^{*}Currently carried in wrong record group; should be shown as RG338, US Army Commands or RG334, Interservice Agencies (Joint Command).

US Army Audit Agency (Miscellaneous Field activities)

C/W on-site audit, FY53 (May already be disposed of; Control documentation is unclear) 217/338-56A135/8

217/338-61A393/33 C/W on-site audits, FY55.

SUB-TOTAL: 41 Linear feet

Total for RG338 128 Total for RG217/338 41 GRAND TOTAL 169 Appendix 4, Annex B Federal Archives and Records Center (GSA), Seattle Inventory of USAF RG342 MACThai-oriented Assets 21-23 March 1977

Accession/Volume *	Description
342-77-0005/58	U Tapao In & Outbound Personal Property Records, 1975
342-77-0007/27	U Dorn Outbound Personel Property Records, 1976
342-77-0010/39	U Tapao Outbound Freight Records, 1973
342-77-0011/21	Korat outbound personal property records, 1976
342-77-0012//28	U Tapao Outbound freight records, 1974
342-77-0014/31	U Tapao In- and outbound Personel Property Records, 1976
342-76A1325/29	Korat AB, DSSN 5257, Tvl vouchers, FY73-75
342-76A326/19	U Tapao DSSN 5272, Tvl vouchers, FY73
342-76A1328/12	U Tapao DSSN 5272 vouchers FY74
342-76A1327/18	U Tapao DSSN 5272 Vouchers FY75
342-76A1330/3	U Tapao DSSN 5272 Vouchers FY74
342-76A1331/31	Korat Dssn 5275 Vouchers FY73-75
342-76A1332/30	Korat DSSN 5275 Vouchers FY74; Takhli DSSN 5396 Vou FY73
342-76A1843/150	Korat Household goods records, Personal Property Shipments, In- and outbound (MAC MTA's), FY73-75
342-76A2217/23	U Tapao Personal Property Records outbound, 1974
342-76A2231/1	Utapao Traffic Management Records (Passengers) L975-76
342-76A2222/15	U Tapao Personal Property Records, 1975-76
342-76A2223/8	U Tapao TR's and MAC MTA's (Numerical), 1974
342-76A2224/7	U Tapao Personal PrpertyRecords, Outbound, 1974
342-76A2234/42	U Tapao In- & Outbound Personal Property Records, 1973

^{*} Copies of the transmittal documents identified in this appendix have been furnished DAAG-AMR-S to facilitate document search and retrieval in MACThai-oriented withdrawal actions.

45

Appendix Federal A			ds Center (GSA)	. Seattle		PAGE 1 OF PAGES
Inventory	of C	lassified As	sets	TO BE COM	PLETED ATERAL	RECORDS CENTER
6 21-23 Man	rch 19	77		ACCESSION NO.	RECO	RD GROUP NO.
_				72-195	00	77
				SIGNATURE	12 11 1	DATE RECORDS RECEIVED
				Mind	a week	11/11/20
				TITLE		
				1		
		ess of Agency transfe		The second secon	Records Center, (SSA
			lla District		d Point Way	
	-)2, City-Cou	aty Airport	Seattle,	WA 98115	
Walla Wall	SSIFICATION	AND/OR RESTRICTION C	ON USE OF RECORDS, IF ANY			
5	CCK	267				
2 SQUARE FEET OF			3 .	FILING EQUIPMENT EMPTI	ED	4. CUBIC FEET OF RECORDS
A. OFFICE		B. STORAGE	A. FILE CABINETS (No.)	B. TRANS. FILES (No.)	C. SHELVING (Lin. Ft.)	TRANSFERRED
None			None	None		
5. NAME OF AGENCY	CUSTODIAN C	OF RECORDS		6. BUILDING AND ROOM N	0.	7. TELEPHONE NO.
н. г. Р	OPE			B1dg. 601		JA 5-5500, Ext 109
The second secon	-	YED AS SCHEDULED WITH	HOUT FURTHER AGENCY CONCU] NO	Y 5 5500, EAL 109
9 AGENCY OFFICIAL (-	15 0-	11	10. TITLE		11. DATE
C. E. I	INDBE	RG / F	11/-	Ch, OAS		10 Jan 72
A CONTRACTOR OF THE PARTY OF TH	IUMBERS	13	DESCRIPTION OF RECOF	RDS WITH INCLUSIVE DATE	s	14. DISPOSAL AUTHORITY
FRC ONLY	AGENCY			component creating records)		(Schedule and Item No.)
1713 516788	Pkg 1/1	NPW MOBILIZ EM 11-345-5 9 July 1962 NPW ENGINE EM 120-1-1	PLANNING FILES ZATION PROGRAM 5900 (SHORT TIT) 2 ER CAPACILITIES (SHORT TITLE NI 3 of 33 copies	LE NPW MOBEX), PLAN (U) to Su	pport	201-40 AR 345-210 dtd 31 Oct 62 204-01 AR 340-18-2 dtd 14 Aug 69 PERM
			4	6		

(Use Standard Form 185A for continuation sheets)

135-105

STANDARD FORM 135



DEPARTMENT OF THE ARMY

OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER
WASHINGTON, D.C. 20314

DAAG- AMR- D

9 June 1977

ANNEX C

Federal Archives and Records Center (GSA), San Francisco Date of Visit: 23-25 March 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Nevada (except Clark County), California (except Southern California), and American Samoa.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), San Francisco, listed a total of 14,349 linear feet of material in US Army records groups in the NARS 1976 annual report of holdings. This was by far the largest single concentration of US Army records held by any of the regional records centers. This report lists only agency materials held in federal records center channels; material already accessioned into the regional federal archives are not reflected in it. RG 77, district and divisional Corps of Engineers, records accounted for 2,348 linear feet of this total; RG 334, Interservice Agencies (Joint Commands), for an additional 4,414 linear feet; and, finally, RG 338, US Army Commands, for the remaining 7,587 linear feet.
- a. RG 77/217 Corps of Engineers: Contrary to accounting practices followed in most of the other regional records centers, control documentation for RG 77 and RG 217 materials generated and retired by the US Army Corps of Engineers have been combined and interfiled at the San Francisco Center. However, the figure of 2,348 linear feet listed for RG 77 in the 1976 report of holdings did not include 971 linear feet of on-site audit materials still carried in RG 217. The correct total for Corps of Engineer records held by the San Francisco Center at the time of the survey was 3,270 linear feet. An inventory of these holdings is contained in Appendix 1.
- (1) US Army Corps of Engineers Districts Involved: These holdings are generally limited to the San Francisco, Sacramento, and Pacific Ocean Engineer Districts. An important exception to this is some ADP material pertaining to the Los Angeles Engineer District. These materials appear to be the computer output of a single central ADP facility which performs fiscal and accounting functions jointly for the San Francisco, Sacramento and Los Angeles Engineer Districts. Impracticality of separating these materials makes retirement to the San Francisco Genter the most economical and efficient mode of retirement handling.
- (2) San Francisco and Los Angeles Engineer Districts. Content of the records retired by San Francisco and Los Angeles is generally limited to the bay area and important waterways, dams, reservoirs, bridges and other engineering projects common to both areas. Though important



regionally, there is little in this collection to recommend itself to national operational or archival interest. It generally covers the period 1939-76 with some scattered earlier materials reaching back to 1906 and includes the usual administrative, fiscal, management, survey, exploration, construction, contracting and maintenance activities traditionally associated with Corps of Engineers civil works. An important sub-series in this collection consists of the records of the Sacramento Debris Commission for the years 1906-1940.

- (3) Pacific Ocean Engineer District. There appears to be a somewhat ill-defined regional arrangement on location of the assets of the Pacific Ocean Engineer District. The general plan seems to direct the disposable material to the Seattle Center; permanent material to San Francisco. However, this doesn't seem to be working too well as both types of material from this engineer district are presently held by both centers. The volumes are not large, but uniquely important. The San Francisco Center holds about 35 linear feet of clearly defined Pacific Ocean Engineer District material; all originated in Okinawa and Hawaii. Most of this is included in the 1975 redistribution of Corps of Engineers materials from St. Louis.
- (4) St. Louis Shipment of Corps of Engineers Materials. Some 331 linear feet of Corps of Engineers material (Accession: 77-75Al061/331) was shipped to the San Francisco Center by the National Personnel Records Center in 1975. The following sub-series were contained in this shipment and largely account for the jurisdictional overlap noted above: Honolulu Engineer District, Okinawa Engineer District; Sacramento Engineer District; Hawaii Engineer District; and the San Francisco Engineer District. Approximately 210 linear feet of this shipment pertain to Sacramento and 83 linear feet to San Francisco; moreover, there are 17 rolls of maps and drawings pertaining to various Sacramento installations and projects. The chronological span of the St. Louis shipment generally centers in the years 1952-66 with some scattered materials falling into the period 1905-40.
- (5) Scheduling of Retired Unscheduled RG 77 Materials. Much of the RG 77 inventory held by the San Francisco Center falls into the "unscheduled" category. Changing standards through the years also makes much of that which purports to be scheduled suspect. Current reexamination of RG 77 "permanent" series by the HQDA Records Management Division will interject new complexities in an already knotty problem. Conversion of these series to the NARS-5 concept of control will be difficult.
- b. RG 334, Interservice Agencies (Joint Commands). All but one linear foot of the San Francisco Center's holdings (4,414 linear feet) were retired by the Army and Air Force Exchange System (AAFES). The Army has no records management responsibility for this activity. Consequently, it has no

jurisdictional competence in 4,413 linear feet of these records! The remaining linear foot of records in this collection was retired by the US Forces Japan. It consists of the minutes of the 1st through the 260th Meetings of the Joint US-Japan Facilities Subcommittee. These are archival material of considerable value in the national scheme of things and should be made the subject of a special offer to the National Archives.

- c. RG 338, US Army Commands. San Francisco's total holdings of RG 338 materials (7,587 linear feet) were retired by three field activities: (1) the Oakland Army Base (Western Area Military Traffic Management Command); the US Army Procurement Agency, San Francisco; and, the US Army Letterman General Hospital. This entire collection is scheduled; however, there is some question as to its validity for some 219 linear feet. This material is identified by accession and content description in Appendix 2.
- (1) Oakland Army Base. All of the material retired by the Oakland Army Base to the San Francisco Center was generated by its transportation facilities, i.e., GBL's, household goods, personal property, unaccompanied baggage, pier and vessel, ocean manifests, fiscal and accounting files, etc. All are disposable and are scheduled except for approximately 8 linear feet of organizational history files and administrative publications. The remaining 7,579 linear feet in this collection will be reduce to a zero balance by 1982 through normal Center operations.
- (2) US Army Procurement Agency, San Francisco. On discontinuance in 1973, the US Army Procurement Agency, San Francisco, simply dumped its residual records into the San Francisco Center. All save 77 linear feet of this material was disposable and was placed under nominal schedule at the time, i.e., contingent on certain final audits and payments. Control documentation indicates that the San Francisco has either not been provided, or, if provided, has not acted on the follow-up data necessary to convert these "contingencies" into authorized disposal actions. Discontinuance of a field activity making retirements to a regional records center immediately raises the question as to the responsible source of such instructions. Who is going to tell the Center when contingency conditions have been met? If the HQDA Records Management Division is to assume responsibility for this function, it must establish adequate administrative machinery to gain and maintain acceptable intellectual control in such areas.
- (3) <u>US Army Letterman General Hospital</u>. The San Francisco Center holds a single accession (338-68Al206/134) of records retired by the US Army Letterman General Hospital. This collection contains the essential record of Letterman General's first fifty years of operation, 1906-55. This takes the form of Patient Register cards, arranged by registry number in

chronological order. There is an alpha index included with the collection to permit location of individual by-name records. The Patient Register card contains complete identification of the patient; service status, i.e., officer, enlistedman, civilian employee, dependent, retiree, etc.; and a succinct but complete diagnostic, clinical and treatment record. This record is sufficiently detailed and identified to pose grave Privacy Act implications. The Center Director was requested to place a general OFFICIAL USE ONLY restriction on this collection pending additional instructions from the HQDA Records Management Division. Sample cards from this collection (with identification deleted) are reproduced as Appendix 3.

- d. Non-US Army Records Groups. Control documentation for Records Group 342 (USAF) and Records Group 181 (USN) held by the San Francisco Center were examined during the survey. Some RG 342 transmittals identified materials retired from the Thailand installations of U Tapao, U Dorn and Korat. These records, however, consisted of hospital and dispensary records; no shipping, transportation of fiscal records originating in Thailand (concurrent with withdrawal of US Forces from that country) were discovered. Evidence on hand indicated a consistent routing of these materials to the Seattle Center. Similarly, documentation examined for USN assets in RG 181 failed to disclose any SEA (MACV, DAO-Saigon, or MACThai) records.
- 3. <u>CLASSIFIED HOLDINGS</u>: The San Francisco Center holds a total of 10 linear feet of classified material retired by US Army activities. All of this is in Records Group 338. It was retired by the US Army Procurement Agency, San Francisco, and consists of contract files. All are under approved schedule and are disposable. This collection will reduce itself to a zero balance by 1981 and is contained is Accessions 338-73Al060/1, 338-72A928/1 and 338-72A664/8.

4. DISCUSSION OF CURRENT OPERATIONS:

a. General Observations. The San Francisco Center is housed in a brand new structure aesthetically pleasing to the eye and architecturally designed to accommodate functional demands. It is a dream plant well complemented with a professional and highly motivated staff. The Director, Harold F. Elliott, rose through the rank to his present position; has been with the Center for several years; and, supervised its move from the old location into the new structure—in fact, played a prominent role in the creation of the new structure. His management staff is a rare combination of talent: competent "old-hands" with years on the job and knowledge to match backed by bright, young careerists with Washington's best training and few of its bad habits! Under Mr. Elliott's capable direction and leadership, the staff functions effectively as a smoothly integrated team.

- b. Controls and NARS-5 Conversion. The San Francisco Center had just completed NARS-5 terminal hook-up at the time of the survey. Consequently, NARS-5 conversion is barely underway. There is considerable overdue disposal in the US Army assets held by the San Francisco Center; on the other hand, scheduling is relatively advanced. Both will combine to accelerate NARS-5 conversion. RG 77 will pose special problems. A good deal of the early material in this collection is not scheduled. That which is under schedule at this time has largely been overtaken by evolving RG 77 standards. However, projected offer of most, if not all, of the early RG 77 material to the Regional Archives should materially ease conversion impact.
- c. The Regional Archives. The San Francisco Regional Archivist is Miss Joann Williamson who possesses an impressive background in regional and national archives work. She expressed a lively interest in our tentative offer of all RG 77 materials retired to the San Francisco Center with original accession dates earlier than FY 69. Present US Army records in the San Francisco Regional Archives consist largely of a distribution of accessioned material from the National Archives c. 1970. Most of this pre-dates World War II, some as early as 1853. A sample preliminary inventory of this material is contained in Appendix 4.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), San Francisco, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Application of current disposition standards to Corps of Engineers records held by the San Francisco Center will pose problems for NARS-5 conversion in that few of the early transmittals contain either current or readily traceable TAFFS numbers.
- c. The San Francisco Center's RG 77 inventory reflects varing degree of archival value.
- d. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the San Francisco Center.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the San Francisco Center.
- f. The San Francisco Center presently holds no MACV, DAO-Saigon, or MACThai records which fall under the management purview of the Department of the Army.

RECOMMENDATIONS:

- a. That all RG 77 materials presently held by the San Francisco Center with original accession dates prior to FY 69 or containing data dated earlier than World War II which are not authorized for destruction be offered to the San Francisco Regional Archives for permananet transfer.
- b. That the permanent records of the US Army Procurement Agency, San Francisco, presently held by the San Francisco Center be identified for appraisal and offered to the National Archives of the United States for permanent transfer.
- c. That the permanent records of the US-Japan Facilities Subcommittee, US Forces, Japan, held by the San Francisco Center, be identified for appraisal and offered to the Anational Archives of the United States for permanent transfer to the Washington collection.
- d. That the permanent records of the Oakland Army Base (and Western Area Military Traffic Management Command) held by the San Francisco Center be identified for appraisal and offered to the National Archives of the United States for the Washington collection.
- e. That the US Army Letterman General Hospital Register of Patients Records held by the San Francisco Center be transferred to the National Personnel Records Center for use as supportive material in current records reconstitution and future reference operations.
- f. That a memorandum of understanding be negotiated whereby the San Francisco Center will not accept for deposit any US Army records not clearly identified as RG 77 materials (Corps of Engineers) without specific concurrence of the HQDA Records Management Division.
- g. That a memorandum of understanding be negotiated whereby the San Francisco Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing USA records with it.
- h. That advice and assistance as requested be provided the San Francisco Center by the HQDA Records Management Division in the coding and recoding of old transmittal documents with current TAFFS numbers and disposal standards.

Appendices

- Inventory of RG77/217 Assets
 Inventory of RG338 Assets
- 3. Sample Patient Register File
- Sample Regional Archives RG77 Preliminary Inventory

Appendix 1, Annex C Federal Archives and Records Center (GSA) San Francisco 23-25 March 1977

Pacific Ocean Engineer District

Accession/Volume	Description
217/77-66A746/20	C/W on-site audits, FY57-58 (Disposed of ?)
217/77-67A1018/1	C/W contracts, 1964 (Disposed of ?)
217/77-68A835/7	C/W on-site audits, 1963 and prior
SUB-TOTAL:	68 Linear feet
77-69A1127/1	Gen admin, pubs, 1965
77-70A288/14	C/W on-site audits, 1964-66
77-70A551/1	Construction work order costs, 1951
77 - 71 A 593/1	Gen admin, pubs, 1966
77 -71A 520/7	C/W on-site audits, FY67
77-71A535/3	Gen admin, pubs, 1961-69
77-72A49/19	C/W on-site audits, 1963-69
77-72A1521/1	Project cost files, FY56-62
77-72A899/1	Operating budget, FY66-68 (Honolulu)
77-72A864/1	Gen admin, 1963-70 (Honolulu)
77-73A751/19	Hydrology and Hydraulic studies (Hilo, Hawaii), 1959-60
77-72A1252/1	Gen admin. Comptroller, 1965-71
77-72A1650/1	Gen admin, Comp, Pubs, 1959-69
77-73A238/1	Comptroller, 1969
77-75A1061/1	(Box 1 of 331 boxes fr NPRC) Gen admin 1944-59 (Honolulu.
77 - 75 A1 06 1 3	(Boxes 231-233 of 331 boxes fr NPRC), Honolulu, 1957-63.
77-75A1061/19	(Boxes 2-20 of 331 boxes fr NPRC), Okinawa, 1953-60
SUB_TOTAL:	54 Linear feet

San Francisco and Sacramento Engineer Districts				
217/77-60A344/2	C/W on-site audit	s, FY56		
217/77-61A133/41	C/W on-site audit	s, 1955-56		
217/77-61A552/4	C/W on-site audits	s, FY67		
217/77-62A352/1	C/W on-site audits	. FY57-58		
217/77-63A184/4	C/W on-site audits	s FY59		
217/77-63A461/21		FY59-60		
217/77-64A220/38	11	FY 60		
217/77-64A784/30	"	FY 60-61		
217/77-64A786/20	11	& Comptroller,	1961	
217/77-64A788/15	11	11	1961-62	
217/77-65A36/265	Construction, Maint	tenance, contract	ts, Procurement, 1963	
217/77-65A200/37	C/W on-site audit,	1961		
217/77-67A668/37	11	1963		
217/77-68A384/2	11	FY65-66		
217/77-69A521/49	11	FY 65		
217/77-69A540/20	"	FY65-66		
217/77-69A876/4	C/W Construction, Ma	intenenace, Cont	cracts, Shop Drawings, FY64	
217/77-69A1067/4	C/W on-site audits,	FY64-67		
217/77-70A1576/15	"	FY 66-67		
217/77-71A337/46	" 8	Comp, FY67		
217/77-72A378/29	"	FY68-69		
217/77-72A450/1	"	FY 67		
217/77-72A452/63	Comptroller, Residen	t Auditor, 1951-	68	
217/77-73A1388/14	Payments for FY70			

AND STREET AND AND STREET AND STREET

217/77-74A149/88 Comptroller & C/W on-site audits, 1969

Payments for FY71 217/77-74A632/16 217/77-75A245/18 Payments for FY72 217/77-75A453/40 Comptroller & C/W on-site audits, FY69-71 C/W on-site audits, FY72-73 217/77-76A1725/7 SUB-TOTAL: 917 Linear feet Military Construction, Gen Admin, 1958 77-62A499/6 77-62A500/7 Mil Const Cost Acctg, 1953-60 77-63A293/2 C/W Reports, 1960-61 Mil Const Fin & Acctg, 1960-62 77-64A375/4 77-64A381/20 Comptroller, FY61-63 77-65A199/11 FY 63 ** 77-65A346/1 FY64 77-66A318/3 FY 63 77-66A319/1 77-66A1141/5 C/W Construction, Maint Contracts (No dates) 77-67A212/18 C/W Cost Accts, FY64-65 C/W and Mil Const, FY63-64 77-67A531/4 San Francisco Bay Historical Sedimentation Studies, 1952-57 77-67A863/1 77-67A896/4 C/W Const, Maint, Contracts, FY65 FY62-63 C/W 77-67A898/10 Joint Army-Navy Board, SF Bay Area Studies, 1946-62. 77-67A947/4 Realty files, 1949-66 77-67A1079/1 77-68A52/53 C/W on-site audits, FY64 Patent & Claims Files, 1959-65 77-68A186/2 77-68A203/5 Contractor Payrolls, 1965 77-68A223/8 Mil Procurement, FY65

C/W Const. Maint, Contracts, FY66

77-68A296/9

77-68A311/1	C/W Cost Acctg, FY65
77-68A369/7	Comptroller, Gen Ledgers, FY54-66
77 - 68 A 434/4	Basic topological field books. flood control, various rivers, 1938-43
77 - 68 A 601/3	C/W on-site audits, FY63-65
77-68A739/15	Climate data for Monterey (Magnetic tapes)(dates not given)
77 - 68A831/8	Mil facilities of Castle AFB (USAF); transferred to USA by USN Naval Facilities Engineer Command (35mm film, drawings and specifications, dates not given)
77-68A839/1	Accident & Safety files, 1963-64
77-68A852/1	Contractor Payrolls, dates not given
77 -A1 046/33	C/W on-site audits, FY64-65
77 - 69A205/11	Engineer/scientific data, basic topo mapping files SF Bay Area, 1933-64
77-69A231/31	C/W Const, Maint, Contracts FY63-66
77-69A323/3	Principal Projects Cost Acctg, FY66-67
77-69A345/1	USAF Academy Site Surveys, 1954-55
77-69A654/1	Hydro data, 1940-46
77-69A847/16	Foundations and materials surveys, 1965
77-69A877/1	Mil Const contracts, FY67
77-69A879/2	Mil Const Purchase Orders, FY68
77-69A880/2	Mil Const Contracts, FY67
77-69A881/5	Procurement, FY66-67
77-69A1083/3	Engineer files on California Bridges, 1934-59
77-69A1321/10	Hydro & Reservoir Studies, 1955-59
77-69A1322/1	Rivers/Harbors Project files, 1938-64
77-69A1323/1	Installation Historical files, 1951-65
77-69A1332/1	Rivers and Harbors Studies, 1948-51

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77-70A51/12
                Climate data, 1953-63
                C/W Emergency Flood Control, 1968 & prior
77-70A52/4
                Climate, Hydro, Hydraulic, Geological & Soil data, 1947-63
77-70A77/2
77-70A78/1
                Contractor Payrolls, FY67
                Climate, Hydro, Hydrau, Geological, Soil and Economic data,
77-70A93/7
                1941-51, some as early as 1915.
77-70A114/8
                Procurement, FT67-68
77-70A115/56
                C/W on-site audits, FY47-66
77-70A153/12/
                Supply contracts, FY64-67
77-70A283/14
                Basic & Intermediate cost data, 1968
77-70A284/2
                San Francisco Bay Studies, 1955-58
77=80A330/6
                C/W Const. Maint, Contracts, FY66-67
                Mil Const Ledgers, 1960-68
77-70A398/1
77-70A447/2
                Engineer Projects (Negatives), 1958 & Prior
77-70A540/2
                C/W on-site audits, FY65-67
77-70A689/6
                Rivers and Harbors Charts and data books, 1948-54
77-70A813/9
                Appropriations historical data files, 1946=69
                Gov't TR files, 1966-68
77-70A836/2
77-70A870/2
                GBL's 1966-68
77-70A871/3
                Engineer Fld Survey Books, Bay Area, 1937-68
77-70A1006/7
                Aerial Photo negatives, River systems, 1956-62
                Hydrology, Bay Area, 1936-65
77-70A1007/3
77-70A1126/9
                Engineer Project Files, 1958-66
77-70A1289/2
                Gen Admin, 1963-68
77-71A202/29
                Financial Transactions, FY69
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C/W Const, Maint, Contracts FY69

77-71A292/8

- 77-71A293/9 Mil Procurement, FY69
- 77-71A294/3 C/W Const, Maint, Contracts FY66-67
- 77-71A485/11 Engineer Project files, 1949-52
- 77-71A560/6 Mil Contracts, FY68-69
- 77-71A785/6 Rivers, Harbors, Sedimentation, 1903-66
- 77-71A786/1 Fund Ledgers, FY69
- 77-71A847/2 Intermediate Cost data, FY69-70
- 77-71A1089/2 Basic Engineer Data Field Surveys, 1947-70
- 77-71A1274/1 Engineer Project files, 1936-68
- 77-71A1406/5 C/W Project files, 1949-65
- 77-71A1409/3 San Lorenzo River Project, 1937-65
- 77-71A1736/3 Alemeda Creek Project, 1964-67
- 77-72A185/15 C/W Const, Maint, Contracts, FY67-70
- 77-72A188/8 C/W & Mil Preocurement, FY70
- 77-72A216/9 Population & boat Studies (undated) ADP tapes & punch cards)
- 77-72A379/1 Cost Accts, FY70
- 77-72A398/3 Basic & Intermediate costs, FY71
- 77-72A448/3 Rivers & Harbors studies & data, 1963-71
- 77-72A449/10 Mil contracts, FY70
- 77-72A759/9 Fin & Acctg journal vouchers, FY67-70
- 77-72A861/9 Buhne Paint Erosion Project, 1946-68
- 77-72A1087/1 Gov't TR files, FY69-70
- 77-72A1091/11 California coast and rivers, aerial photo negatives, 1962-68
- 77-72A1089/2 Program Library, ADP Magnetic tapes, Pers, Acctg, 1971-72
- 77-72A1334/5 Rodeo & San Lorenzo Creek Projects, 1937-66
- 77-72A1425/7 Various River projects, 1939-69

77-72A1428/2	Joint Army-Navy Board studies on toll crossings, 1948
77-72A1364/2	Fin & Accty, FY71-72 (ADP Tapes)
77-72A1372/1	Sonora Counrt Atomic Power Plant Project (no dates given)
77-72A1374 /1	General irders, 1967-71
77-72A1562/8	Mil Const, FY71
77-72A1563/15	C/W Const, Maint, Contracts, FY71
77 - 73 A 70/1	Fin & Acctg, FY72 (ADP Tapes)
77-73A78/5	Fathometer Rolls, Various locations, 1961-71.
77 - 73 A111/ 2	Fin & Acctg, FY72 (ADP Tapes)
77-73A113/2	Management Improvement Projects, FY54-64
77 - 73 A114/1	Admin Pubs, So's, GO's, etc., 1964-66
77-73A127/5	Mil Construction Projects, 1950-53
77-73A211/1	Population Studies (undated) ADP Tapes)
77-73A245/1	Fin & Acctg (ADP Tapes), FY72
77-73A299/4	Explosive Excavations Research Laboratory Studies and projs, 1964-71
77-73A300/9	Basic & Intermediate cost data, 1971-72
77 - 73A301/1	Cost vouchers, FY69-70
77 - 73 A 303/2	Management Improvement Projects, 1940-64
77-73A304/2	Climate & River data, 1964 Flood
77 - 73A305/1	C/W Contract estimates, FY70-71
77 -7 3 A 306/1	Original distance data (ADP Tapes), 1970-72
77 - 73A307/1	Cost Acctg, FY71
77-73A679/1	Waterways traffic, 1970-71
77 - 73 A 680/3	C/W Fin & Acctg, FY70
77 - 73 A 68 1 /3	San Francesquito Project, 1956
77=73A694/6	Fin & Acctg (ADP Tapes), FY71-72

77 - 73 A 843/ 1	GBL's, 1971
77 - 73 A 844/2	C/W Const, Maint, Contracts, Payrolls, 1970
77 - 73 A 845/3	C/W Const Contract Inspections, 1969-71
77 - 73 A 846/50	Comp. Fin & Acctg. Audit Trails, 1971-72
77 - 73 A 847/9	Fin & Scctg (ADP Tapes) 1972-73
77 - 73 A11 44/1	Fin & Acctg (ADF Tapes), 1973
77 - 73 A 1145/1	Hydro Surveys, 1950-60
77-73A1269/1	Libraty and Program Data (ADP Tapes), 1973
77-73A1270/1	Engineer Programs, 1960 Census Tapes
77-73A1389/1	Commodities Studies & Tabulations, 1961-62
77 - 73 A 1402/3	1960 Census Studies, Population & Housing (ADP TapesP
77 - 73 A 1403/1	San Francisco Eng Dist Fin & Acctg ADP Tapes, 1973
77 - 73 A 1466/8	Harbors, Bay & Rivers drawings, 1960-63
77 - 74 A 73/3	Napa River Project Study, 1971-72
77 - 73 A 1482/4	San Francisco Eng District Fin & Acctg ADP Tapes, 1973
77-74A277/1	C/W on-site audits, 1968-69
77-74A379/1	Delivery Orders, FY72
77-74A389/1	LA Eng Dist Fin & Acctg ADP Tapes, 1973
77-74A442/10	C/W Procurement & Requisitions, FY72
77-74A491/2	Fin & Acctg ADP Tapes, 1973
77-744492/3	Salinas River Project, 1938-53
77 - 74 A 543/32	Audit Trails, FY73
77-74A629/1	Mil Cost Ledgers, FY68-72
77 - 74 A 630/6	Basic & Intermediate Cost data, FY72-73
77-74A631/6	Cost Acctg Principal Projects, FY72

77-74A641/1

San Francisco Fin & Acctg ADP Tapes, 1973

77 - 74A643/1	Cost Vouchers, FY72
77 - 74A670/9	C/W Const, Maint, Contracts, FY72
77 - 74A671/5	Mil Contracts, FY72
77 - 74A761/1	San Francisco Eng Dist Fin & Acctg ADP Tapes, 1973
77 -74A 865/2	Engineer Field Survey Books, 1937-66
77 - 74 A 970/1	San Francisco Eng Dist Fin & Acctg ADP Tapes, 1973
77 - 74 A 910/1	LA Eng Dist Fin & Acctg ADP Tapes, 1973
77 - 74A958/2	Guadelupe River Froject, 1939-67
77 - 74 A 959/1	Engineer Field Survey Books, 1963-73
77 -74A 1024/2	San Francisco Fin & Acctg ADP Tapes, 1974
77 - 74A1044/1	LA Eng Dist Fin & Acctg ADP Tapes, 1974
77 - 74 A 257/3	Sacramento Eng Dist Fin & Acctg ADP Tapes, 1974
77 - 74 A 1193/44	Hydro Survey Data, 1926-59
77 - 74 A 1298/1	Sacramento Eng Dist Fin & Acctg ADP Tapes, 1974
77 - 74A1152/2	Pajaro River Project, 1938-63
77 - 74A1375/1	Sacramento Eng Dist Fin & Acctg ADP Tapes, 1974
77 - 74 A 1452/1	LA Eng Dist Fin & Acctg ADP Tapes, 1974
77-74A1474/1	SF " " " "
77 - 74 A 1483/41	FY74 Audit trails & transactions
77-74A1541/2	Management Improvement Projects, FY69-72
77 - 74 A 155 7/ 1	Sacramento Eng Dist Fin & Acctg ADP Tapes, 1974
77 - 74 A 1605/1	и и и
77 74A1706/1	Los Angeles "
77 - 75A66/1	Sacramento
77 - 75A215/1	San Francisco "
77-75A220/1	Sacramento

77-75A244/16	Contracts and	Purchase Orders, F	Y 73	
77-75A367/7	Strip Charts a	and Wave data, 1963	3-68	
77-75A390/1	Los Angeles En	ngineer District Fi	n & Acctg ADP	Tapes, 1974
77-75A391/1	Sacramento	***		11
77-75A392/1	n			"
77-75A449/11	C/W on-site au	dits, Const, Maint	Contracts,	FY72-73
77-75A523/1	San Francisco	Engineer District	Fin & Acctg Al	OP Tapes, 1974
77 - 75 A 529/1	Los Angeles		м	"
77 - 75A596/1	Sacramento	п	п	11
77 - 75A597/4	C/W Requisition	ons, FY73		
77-75A607/1	Los Angeles En	gineer District Fi	n & Acctg ADP	Tapes, 1974
77 - 75A691/1	Sacramento	п	"	"
77-75A692/1		п	"	· ·
77-75A906/1	"		"	"
77-75A907/1	Los Angeles	<u>"</u> ,	"	
77-75A973/2	Program Develo	pment Status Repor	ts, 1966-71	
77-75A1017/1	Los Angeles Em	ngineer Dist rict Fi	n & Acctg ADP	Tapes, 1975
77-75A1018/1	•	11	. 11	"
77-75A1019/2	1960 Census Po	pulation and Housi	ng Studies, Al	OP Tapes
77-75A1072/17	C/W Payments f	or 1973		
77-75A1189/1	LA and Sacra	mento Eng Dist's F	in & Acctg ADI	P Tapes, 1975
77 - 75 A 1319/1	"	11	11	11
77 - 75A1396/8	Basic & Interm	ediate Cost data,	FY72-73	
77-75A1397/1	Prin Projects	Cost Acctg data, F	Y7 3	
77 - 75 A1 398/7	Salinas River	Project, 1969-70		
77-76A7/55	Comptroller, C	ontracts, Basic To	po data, 1946.	-72

1 miles

77-76A48/13	C/W Const, Maint, Contracts, FY70-73
77-76A89/17	Contracts and Transactions, FY74
77-76A97/1	Los Angeles Eng Dist Fin & Acctg ADP Tapes, 1975
77-76A98/2	LA & SanF
77-76A232/33	C O E M I S (ADP) Update data for 1974
77-76A338/1	Engineer designs, estimates, specifications, FY67-75
77 - 76A401/9	San Francisco & LA Eng Dist's Fin & Acct ADP Tapes, 1975
77 -76A 575/32	San F, LA and Sacramento
77 - 76A659/33	C O E M I S, Fin & Acctg update data, 1973-74
77-76A669/1	SF & Sacramento Eng Dist's Fin & Acctg ADP Tapes, 1975
77 - 76A888/4	SF, LA and Sacra
77 - 76 A1 040/6	Sectional maps, inland waterways, 1962-69
77 - 76 A1 041/39	Engineer drawings, basic topo data, 1958-70
77-76A1121/5	LA, SF & Sacra Eng Dist's Fin & Acctg ADP Tapes, 1975
77-76A1222/4	LA and SF
77 - 76A1338/17	Mil & C/W Cosntruction Contracts Projects FY68-74
77 - 76 A 1480/49	C O E M I S, input, 1975
77 - 76 A1 483/374	Exploration, Survey, Materials studies, engineering gen Admin, audit materials, scientific data (NPRC Shipment), 1938-69
77 - 76 A 1484/117	Survey Sections, Engineer drawings, basic topo data, aerial film, field surveys, 1941-57
77 -76A1 504/3	Computer concole typewriter logs, 1975-76
77-76A1505/2	SF, LA, SAC Engineer District Fin & Acctg ADP Tapes, 1976
77-76A1524/2	Project Pajaro, 1971-75
77 - 76A1527/1	Cost Acctg, FY74
77 - 76A1528/15	Payments for FY74
77-76A1529/8	Basiv & Intermediate Cost data, FY74-75

77-76A1608/1	SF, LA & SAC Engineer Dis	tricts Fin & Acctg	ADP Tapes, 1976	,
77-76A1669/5	C/W On-site audits, FY70-	73		
77-76A1766/2	SF, LA & SAC Engineer Dis	tricts Fin & Acctg	ADP Tapes, 1976	,
77-76A1845/1	u		n n	
77-77-0001/1	n n	11	п	
SUB_TOTAL:	2244 linear feet			
Total for RG77 Total for RG217/7 Grand total	2299 linear feet 971 linear feet 3290 linear feet			

Appendix 2, Annex C Federal Archives and Records Center (GSA), San Francisco Inventory of US Army RG338 Assets 23-25 March 1977

Oakland Army Base

Accession/Volume	Description
338-76A1153/1	Installation Historical Files (TAFFS: 228-10)
338-76A739/5	Organizational history files, Admin pubs
338-76A547/2	Public Affairs files, Installation histories
SUB-TOTAL:	8 Linear feet

US Army Procurement Agency, San Francisco

05 Army Procurement Age	ney, oan Hanelseo
338-73A881/3	Organizational history files
338-73A616/2	Installation historical files, 123-63
338-73A614/2	Comptroller files FY69-71
338-72A1351/1	Internal audits
338-72A1268/23	Civ pers pay files (Held under GAO contingency pending audit and final transfer to NPRC)
338 - 72A646/8	Comptroller files. FY67-69
338-71A1395/11	Civ pers pay files (same type material as 72A1268)
338 - 71A554/4	Civ pers general admin
338-70A1053/1	Comptroller files, FY66-68
338-70A372/1	Management Survey, Pers, Procurement, 1962-66
338-70A156/2	Manpower Stat data, FY67-68
338-69A353/1	Budget Programs, FY65
338-67A1091/1	Budget programs, FY64
338-67A709/1	Organizational planning files, 1960
338-67A708/1	Budget programs, FY62-63
SUB-TOTAL:	77 linear feet

US Army Letterman General Hospital

Index file to Patient Register, 1906-55, consisting of numbered patient register cards in numerical order cros-referenced by alpha name card. TAFFS: Unscheduled. 338-68A1206/134

SUB-TOTAL: 134 Linear feet

GRAND TOTAL 219 linear feet Appendix 3, Annex C Federal Archives and Records Center (GSA), San Francisco Sample Records: Letterman General Hospital Patient Register * 23-25 March 1977

(1) Euro e		(2) Christian Baine	
(3) Rank Lt Col	(4) Company	(5) Regiment or :	Staff Corps
(6) Agr. yrs.	(7) Race	(8) Nativity	(9) Service, yrs. 28
(10) Register N	io.	181210	
listel th	e,simplified,tib	r e,complete, ia,right,th	transver
lefractur listel the melloclus defractur distal the atoral m	e, simple ird, tib	e, complete, ia, right, th e, complete, ula, right, 1	oblique,
leFractur Notel the Malloclus Refractur Matal the Notel Table (3-65-00)	e, simplified, tib e, simplified, fib allook Sk in C	e, complete, ia, right, th e, complete, ula, right, 1	oblique, ust above (a)

MEDICAL	DEPARTMENT, U. S. A.
(Re	vised Oct. 28, 1926)
(,,,	1 men Oce. mo, 14501

(22) De	se of Treatment in Ca	orrent Case
Year, 19 33	In quarters	In hospital
January	31	
February	28	
March	51	
April		
May	•	
June		
July		
August		
September		
October	• • • • • • • • • • • • • • • • • • • •	
November #37		13
December	10	21
Total	114	34

(a) 1-2 accidentally incurred when patient, stumbled over a cat, the sting right ankle, at another officer's Quarters, Fres of S.F., Calif, Nov 17/27 (Fatient's statement). Fot in performance of military duty.

(16) Disposition Ducy	1-2 Imp	roved.		-
(17) Date of Disposition,	April	16th	, 19	38
(18) Name of Hospital, etc.				=
LETTERMAN GEN SAN FRANCISCO,	ERAL H	OSP.,		
(19) Sent with Report of S. (20) From SAME	& W. for Mor	nth of Apr	, 19	38

SAMPLE PATIENT REGISTER (Front and Back)

*NOTE: To avoid Privacy Act implications, names have been deleted from these sample reproductions. Patient identify can be re-established by use of the patient name/patient number index retired with this bloc of records.

U. S. Army.

-		. S. No	
(1) Surse	•	(1) Christian as	•
(3) Rank	(4) Company	(5) Regiment	or Staff Corps
Civ Dtr	of 8t 8	4 Th co 1	let Mine Ac
(6) Ago, yrs.	(7) Race	(8) Nativity	(9) Bervice, yrs.
10	W	Texas	
(10) Register N	۵.	18121	8
(11) Date of A	imission,	llov	
(12) Source of	1 Coledan	P LOH AR	
Par B			
(13) Cause of A		lo, tuberou	
right, mo			
HOSP.			
(14) In Line of	Dutyf		
(16) Disposition			hospital.
(16) Disposition		ged from March 29	
	sposition,		
(17) Date of Di (18) Name of E LETTERM	opital, etc.,	Varch 29	th .10 8
(17) Date of Di (18) Name of E LETTERM SAN FRAN (19) Sent with	sposition, cospital, etc., AN GENE	Varch 29	th .10 80

M SOUGAL DOPARTMENT, U. S. A.

(22) Days of Treatment in Current Case				
Year, 1988	In quarters	In hospital		
andery		31		
Pebruary		28		
		28		
April				
May	·····			
upe	•••••••••			
шу				
Lugust				
eptember				
Vovember 87		13		
December		81		
Total		151		

(*) Corrected entry.

(1) Surname (2) Christian name	M BOCCAL DEPARTM SIVE, U. S. A. (Revised Oct. 28, 1005)
(3) Rank (4) Company (5) Regiment or Staff Corps	(22) Days of Treatment in Current Cas
Pyt 101 (a) AC (6) Age, yrs. (7) Rase (6) Nativity (6) Service, yrs.	Year, 10 57 In quarters In
	January
(10) Register No. 181212	February
	March
(11) Date of Admission, Hoy 18th . 1877 (12) Source of Admission, Disp Loss Fr curlough	April
Proper Sta Demilton Field Calif	May
1. Conjunctivitie, souto, suppurati	June
right, severe, due to staphlococou	
aurouse Visions OD 20/200.	August
2. Dormatitie, acute, both lide,	Reptember
right oye, sovere, type and cause	Oetober
undo terminode	November
	Décember
HOSP.	Total
(16) Disposition, DUCY	
(17) Date of Disposition, December 30th , 10 3	7
(18) Name of Hospital, etc.,	
LETTERMAN GENERAL HOSP., SAN FRANCISCO, CALIF.	
(10) Sent with Report of S. & W. for Month of (20) From SAME	
Will U.S. Army.	

SAMPLE PATIENT REGISTER

In hospital

	Α.	S. No. JUCIO		
(I) durant		(2) Christian and	•	
(3) Rank	(4) Company	(5) Regiment o	r Staff Corps	
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	of Hospital, etc.			
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WM.V. SARKTUOZ. VI. MW.

MEDICAL DEPARTMENT, U. S. A. (Neviced Oct. St. 1988)

(22) Days of Treatment in Current Case			
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10) Register No	17050	8-181214	
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(17) Date of Disp	position,	Novombor	22nd . 10 37
18) Name of Ho			
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MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 26, 1926)

(22) Days of Treatment in Current Case				
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Lieut. Colonel, A.

(1) Surname

MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 28, 1926)

(32) Days of Treatment in Current Case				
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MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 28, 1928)

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FORM 82 MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 26, 1928)

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(4) Dissertit			
io) Dispositio	Lucy:	Improved.	
17) Date of D	disposition,	Hovembor	23rd . 19
18) Name of	Hospital, etc.,		
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ETTERI	MAN GENE	ERAL HOSI	.,
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19) Sent with	Report of S. &	W. for Month of	1100 . 10 E
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21)	1		
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	,		U. S. Army.

A. R. No. 6123096.....

MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 28, 1926)

(22) Days of Treatment in Current Case				
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eptember				
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(1) Surname	(2) Christian no		()- 1 MAD	FORM 89 CAL DEPARTMENT, (Revised Oct. 28, 192	U. 8. A.
(3) RAUK (4) Comp	(5) Regiment	or Staff Corps	(22) Day	ys of Treatment in C	urrent Case
ot Set o) Age, yrs. (7) Ra	ce (8) Nativity	(9) Service, yrs.	Year, 10 37	In quarters	In hospital
03 17	thoa				
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ar C			May		
Cause of Admission,			,		
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al, modorato			July		
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lotominod.			September		1
			Ootober		1.4
			November		7
OSP.					
) In Line of Duty?		*****	Total		
Complication, Seq.,	ole	•			
,,					

(16) Disposition, Discharged from hospital.

(17) Date of Disposition, Docomber 8th .10 57
(18) Name of Hospital, etc.,

LETTERMAN GENERAL HOSP.,
SAN FRANCISCO, CALIF.
(19) Sent with Report of S. & W. for Month of Dec .19 37
(20) From SAME

	Α.	8. No 6570	#3.7
(I) Surpan	10	(2) Christian na	D0
(3) Rafik	(4) Company	(5) Regiment of	as Stad Comme
	(4) Company		
(6) Age, yrs.	(7) Race	(8) Nativity	(9) Service, yrs.
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(10) Register I		181220	
(11) Date of A		Nov 18	th . 19 37
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(17) Date of D		occuper.	17th . 10 57
(18) Name of I			
LETTERN SAN FRAN	IAN GENE	RAL HOSP.	
		W. for Month of	Dec .19 37
(20) From	AME		,., .,
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			U. S. Army.
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FORM AS MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 28, 1928)

(22) Days of Treatment in Current Case						
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September						
Ootober	•••••••					
		13				
December		16				
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(1) Surname (2) Christian name	
(1) 000 10000	
(3) Rank (4) Company (5) Regiment or Staff Cor	
	a)
(6) Age, yrs. (7) Race (8) Nativity (9) Service	
AS W Jones 2	0
(10) Register No. 180322-161221	
(11) Date of Admission, i.OV 19th	.1037
(12) Source of Admission Sir Pros Of S F Cal	1r
(13) Cause of Admission.	
	+4
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rea.	
HOSP. Sk lv (1 no) l'ar 29/38	(b)
(14) In Line of Duty?	
(15) Complication, Seq., etc.,	
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for diagnostic purposes only.	
woult of spiral fluid examinati	on s
le ative.	
Jan. 7/30. Change of dismosis sp	A.CO
13.	
Psychosis, manic depressive, manic	,
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(16) Disposition, From 5k ly to final	0000
of absence awaiting WD orders for	Marks.
tirement.	7 10-
(17) Date of Disposition, Kay 6th	, 19 38
(18) Name of Hospital, etc.,	
LETTERMAN GENERAL HOSP.	
SAN FRANCISCO, CALIF.	
(19) Sent with Report of S. & W. for Month of	, 10 38
(20) From SAME	
(21)	
Ur. 63	
SOUTHARD U.S. A.	rmy.

MEDICAL DEPARTMENT, U. S. A. (Revised Oct. 28, 1926)

(22) Days of Treetment in Current Case				
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FLENING John N. (1000) C-2 D M C No 3915-018 D/S/I:/Srt 6513 SU, PSFC 5 W MA 20 Sort 55 (F) 1700 Kenlock AR 40-108 Sen Nateo, Calif Tol: DI 21310

Lt Col Hollifield/jf

22 SEP 1955

5393 Stricture, esophagus (EIT)

C-2 SAMPLE INDEX CARDS

D-1 Inj (0530) No 3940-008 RA24532409 Pvt-2 ASI 8602 DU Two Rock Ranch (a) US ARMY Cau 10/12 15. Oct 55 Mrs Dir Cas Fr Pass, Pro Sta Two Rock Ranch Potalum, Calif (b) (M) 201 Underwood St Brewton, Ala. (b) Not verified 25 GCT 1955 Lt Gordon/bu (d) Potaluma, California 8160-Fracture, simple, left clavicle, no nervo or artery involvement (ORTHO) Pvt-2

PYT. L 25 INF.

6269

Ex Sgt. Infantry, 72nd Division 100410-----19

SAMPLE INDEX CARDS

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LETTERMAN GH

(1030)

43 T NO 276 260 RA 19 214 116 Pvt

(H) Sig C 9225 TSU TC

Alamoda Calif 19 W 1 6/12 13 Juno 47

D BAC/dhg Trf fr Sta Hosp Cp Stonoman Calif

MOS 166 Dridermophytosis rt foot severe

JUN 21 1947

LETTERMAN CH

(1030)

Hrs (M) Sig C 9225 TSU TC

1340 Everett St
Alameda Calif 19 W 1 6/12 16 May 47

D. DC/dhg Trf fr Sta Hûsp Cp Stoneman Calif

MOS 169 Epidermophytosis rt foot sev MAY 26 1947

SAMPLE INDEX CARDS

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SAMPLE INDEX CARDS

Appendix 4, Annex C Federal Archives and Records Center (GSA), San Francisco Sample Preliminary Description of USA Records in Regional Center 23-25 March 1977

> NATIONAL ARCHIVES AND RECORDS SERVICE FEDERAL ARCHIVES AND RECORDS CENTER SAN BRUNO, CALIFORNIA

PRELIMINARY INVENTORY OF THE RECORDS

OF THE

ARMY CORPS OF ENGINEERS (SOUTH PACIFIC DIVISION)

(RECORD GROUP 77)

Compiled by

Jo Ann Williamson

1975

This inventory has been reproduced in this form by the Archives Branch of the Federal Archives and Records Center, San Bruno, California, primarily for internal use. We believe it will be useful to researchers as well. It has not been distributed as a National Archives Publication.

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Sacramento District and													
California Debris Commission				•									11
Honolulu District													15

INTRODUCTION

The expansion of river and harbor improvement work undertaken by the Corps of Engineers after the Civil War necessitated the establishment of an increasing number of Engineer offices throughout the United States. The Engineer officer in charge of these districts was responsible for Corps of Engineer functions within a specific geographical area and reported for a time directly to the Chief of Engineers in Washington.

As the number of districts increased, certain officers, in 1884, were given supervisory responsibilities over engineers in adjacent districts. Four years later this practice culminated in the creation of Engineer divisions. General Order No. 12, dated December 3, 1888, established five such division offices. The divisions were essentially administrative units, while the Engineer districts were the operational elements; thus the district created the bulk of the records.

Periodically since 1888, divisions and districts have been created and abolished, have had their headquarters transferred and re-established, and have had their jurisdictions over subordinate Engineer offices withdrawn and returned. Nevertheless, the geographical boundaries of divisions normally have been drawn to include a great drainage system. In 1960 there were 11 divisions under which were grouped 38 districts.

The military duties of the Engineer districts have included supervision of reconnoitering, surveying, map making, road building, the laying out of camps, the construction and repair of forts, and the like.

Most of the records described arose out of the civil duties of the districts, which have included the maintenance and improvement of inland waterways and harbors; the formulation and execution of plans for flood control; the operation of dams and locks; the approval of plans for the construction of bridges, wharves, piers, and other works over navigable waters. During World War II, the construction duties of the Quartermaster Corps were transferred to the Corps of Engineers.

The records described here are arranged first by division office, and then district office proper, with subordinate offices following the appropriate district.

The records in this inventory were originally in the National Archives and described in <u>Preliminary Inventory of the Textual Records of the Office of Chief of Engineers</u> (Washington, 1965, NM-45, Part II); and the Federal Archives and Records Center at Kansas City. The records from Kansas City were transferred to San Francisco in 1975.

Other information about the records in Record Group 77, Records of the Office of the Chief of Engineers, is in Part I (NM-19) of Preliminary Inventory of the Textual Records of the Office of the Chief of Engineers.

SOUTH PACIFIC DIVISION

The South Pacific Division was established in San Francisco at an undetermined date, and included the San Francisco, Los Angeles, Sacramento, and Honolulu Districts. In 1942, the South Pacific and North Pacific Divisions were combined with the Salt Lake City District from the defunct Mountain Division to form the Pacific Division, headquartered at Salt Lake City. In 1944, the Pacific Division moved its headquarters to San Francisco. In 1946, the Pacific Division was broken up, and the South and North Pacific Divisions were reactivated. The new South Pacific Division had district offices at San Francisco, Los Angeles, and Sacramento.

In 1950, the Western Ocean Division was abolished, and its duties and functions were reassigned to the South Pacific Division, which then expanded its boundaries to include the Manila, Honolulu, Okinawa, and Guam Districts.

The South Pacific Division headquarters was located first at San Francisco, moved to Oakland in 1947, and finally returned to San Francisco around 1952.

Records

1. GENERAL ADMINISTRATIVE FILES, 1913-1942.

The Corps of Engineers units consolidated letters, memoranda, reports, a variety of forms, circular letters, orders, regulations, and various plans into a general file of administrative correspondence. These and subsequent administrative files in this inventory were arranged by a serial or file number.

BALLONA CREEK EXPERIMENTS. 1935-1941. 3 linear inches. Correspondence, reports, blueprints, and photographs of the model built at Ballona Creek Outlet, Venice, California to study the effect of tides, floods, hurricanes, etc. on the channel, jetties, and groins at Ballona Creek.	1
INSPECTIONS. 1920-1928;1931;1941. 2 linear inches. Inspection reports and correspondence concerning visits by the Division Engineer and other officials to the Division, and reports by the Division Engineer concerning tugs for the Panama Canal.	2
SPECIFICATIONS. 1914-1917;1931-1942. 2 linear inches. Correspondence and memoranda re specifications for projects in Los Angeles and Sacramento and in general.	3
FISCAL. 1918-1940. 3 linear inches. Authorities to employ, payroll rates, and allotments for the Division and allotments for the Los Angeles District.	4
FLOATING PLANT. 1937; 1940-1941. 1 linear inch. Ferry boats for the Panama Canal and repairs in the Sacramento District.	5
BENCH MARKS. 1931-1942. 3 linear inches. Reports by the U.S. Coast and Geodetic Survey of the descriptions and elevations of bench marks established in various parts of California.	6
EXAMINATIONS AND SURVEYS. 1913-1942. 13 linear feet. General information arranged first, followed by an alphabetical listing of rivers and harbors. Included are reports and surveys, correspondence, and maps of each area. Some files on subprojects for southern California are filed at the end of the series.	7
MISCELLANEOUS PROPOSED SCHEMES OR SUGGESTIONS FOR WATERWAY IMPROVEMENTS. 1913-1941. 29 linear feet. Correspondence, reports, surveys, and the like for	8

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waterway improvement. Arranged alphabetically by name of river and harbor.	
FLOODS. 1930-1938. 5 linear inches. Special flood control report with emphasis on the Los Angeles, San Gabriel, and Santa Ana Rivers.	9
WPA PROJECTS REVIEWED BY THE ENGINEERS AND WPA PROJECTS SUPERVISED BY THE ENGINEERS. 1930-1940. 3 linear inches. Projects, primarily those concerned with dams, supervised or reviewed by the Engineers in California and some in Nevada. Includes reports, correspondence, and memoranda. Arranged by name of the project.	10
FEDERAL POWER COMMISSION. 1934-1941. 3 linear inches. Correspondence and monthly reports to the FPC. Arranged chronologically.	11
PROJECTS ESSENTIAL TO WAR PROGRAM. 1919-1923. 2 linear inches. Reports re harbor defenses and a general review of essential programs.	12
CLIMATIC DATA. 1938-1942. 1 linear inch. Fog and rainfall data and correspondence with the Weather Bureau concerning reports and maps of weather conditions.	13
CHANNEL CONDITIONS AND DREDGING. 1918-1942. 8 linear inches. General information concerning various surveys and dredging operations and instructions for gathering additional data. Arranged chronologically.	14
OBSTRUCTIONS AND MENANCES TO NAVIGATION. 1921-1942. 7 linear inches. Correspondence, official and public, regarding wrecks and other obstructions in various rivers and harbors. Arranged chronologically.	15
BRIDGES. 1930-1942. 4 linear inches. Permits and correspondence regarding height and span of various bridges. Also includes some reports, correspondence, and drawings for the move of the Engineers into the sub-Treasury building at San Francisco.	<u>16</u>
WATER POLLUTION. 1936-1942. 6 linear inches. Some general correspondence on oil and garbage pollution, but the major portion is copies of cases and reports filed by the Los Angeles District concerning oil and garbage pollution.	17

TERMINAL FACILITIES. 1935-1941. 4 linear inches. Copies of "Port and Terminal Charges" series which contained information regarding port dues and charges at the principal U.S. ports.	18
PERMITS FOR BRIDGES, TRESTLES, AND WATERWAYS. 1928-1942. 2 linear feet. Includes public notices of hearings, the permit to build a bridge, trestle, etc., and sometimes a report on completion. Arranged alphabetically by name of river and harbor.	19
PERMITS FOR PILING, DOLPHINS, BOOMS, LOG DUMPS, FENDERS, CONCRETE POSTS, AND COFFERDAMS. 1931-1942. 6 linear inches. The permit to build, a report on completion, and sometimes a map or drawing of the work to be done. Arranged alphabetically by name of the river and harbor. Entries 21-29 contain the same type of information and are arranged similarily.	20
PERMITS FOR CABLES, PIPELINES, TUNNELS, SEWER OUTLETS, TRANSMISSION LINES, AND FLUMES. 1931-1942. 3 linear feet.	21
PERMITS FOR BULKHEADS, FILLS, SHORE PROTECTION, DUMPING, SEAWALLS, AND RIPRAP. 1931-1942. 1 linear foot.	22
PERMITS FOR WHARVES, DOCKS, PIERS, LANDINGS, FLOATS, FERRY SLIPS AND PLATFORMS. 1931-1942. 2 linear feet.	23
PERMITS FOR DREDGING. 1931-1942. 1 linear foot.	24
PERMITS FOR JETTIES, BREAKWATERS, GROINS, AND LEVEES. 1931-1942. 4 linear inches.	25
PERMITS FOR DAMS AND DIKES. 1931-1942. 2 linear inches.	26
PERMITS FOR PUMPING PLANTS, BOMBING TARGETS, ETC. 1931-1942. 2 linear inches.	27
PERMITS FOR BUOYS, MOORINGS, AND ANCHORS. 1931-1942. 2 linear inches.	28
PERMITS FOR DERRICKS. 1931-1942. 1 linear inch.	29
REPORTS ON PERMITS. 1932-1942. 6 linear inches. Correspondence and reports on the status of permits. Arranged chronologically.	30
HARBOR AND PIERHEAD LINES. 1931-1942. 7 linear inches. Transcripts and notices of public hearings, correspondence, and reports, arranged alphabetically by name of the harbor.	31

BRIDGE REGULATIONS. 1931-1942. 4 linear inches. Circular letters from the War Department regarding bridge regulations, and requests from various areas to regulate bridge use and conditions. Arranged chronologically.	32
RULES AND REGULATIONS FOR WATERWAYS. 1932-1941. 4 linear inches. Transcripts of public hearings on the creation of an artillery firing range in the Pacific, a seaplane base at San Diego; and rules and regulations in the harbors pertaining to vessels. Arranged chronologically.	33
ANCHORAGES. 1932-1942. 3 linear inches. Correspondence and reports on various harbor anchorages and their uses. Arranged chronologically.	34
CALIFORNIA WATER CONSERVATION PROBLEM 1930-1938. 3 linear inches. Minutes of the Hoover-Young Commission on California Water Resources held at Oakland, January 13, 1930; and subsequent correspondence regarding the Commission and work on the Sacramento River.	35
REPORTS AND STATISTICS. 1919-1942. 2 linear feet. Annual, special, general, and monthly reports of operations, and statistics.	36
2. OFFICE OF THE DIVISION ENGINEER	
LETTERS SENT BY COL. G.H. MENDELL, SUPERVISING ENGINEER OVER ENGINEER DISTRICTS IN CALIFORNIA, OREGON, AND THE WASHINGTON TERRITORY AND DIVISION ENGINEER, PACIFIC DIVISION. Apr. 1884-Dec. 1889. 1 linear inch. Arranged chronologically. Not indexed.	<u>37</u>
DECIMAL FILES OF THE OFFICE OF THE DIVISION ENGINEER. 1913-1919 linear inch. Arranged according to the War Department decimal classification schemme.	38 on
CORRESPONDENCE RELATING TO THE YOSEMITE NATIONAL PARK COMMISSION, 1899-1900. 1 vol. 2 linear inches. Arranged chronologically and indexed. Colonel S.M. Mansfield, Pacific Division, was president of this	39

Commission.

SAN FRANCISCO DISTRICT

In 1853 Captain Joseph Mansfield was stationed at San Francisco in charge of erecting fortifications at certain points in the area, including San Francisco, Fort Point, and Alcatraz Island. In the 1850's San Francisco was also the headquarters for the Board of Engineers for the Pacific Coast, whose members had charge of specific defense construction or fortification surveys. Established in 1866, the San Francisco District was charged with responsibility for fortifications and river and harbor improvements for the entire Pacific Coast, as well as Idaho, Nevada and Arizona. Bvt. Brig. General B.S. Alexander was made the first Supervising Engineer. In the 1890's, Engineer offices were opened at Portland and Seattle with responsibility for fortifications and river and harbor works in the Pacific Northwest, thus decreasing the jurisdiction of the San Francisco office. In 1941, all military construction, real estate, and repair and utilities activities in the San Francisco area were transferred from the Quartermaster Corps to the San Francisco District Corps of Engineers. Prior to 1942, the San Francisco District was under the jurisdiction of the South Pacific Division, San Francisco. From 1942 to 1946, it was under the Pacific Division, Salt Lake City and San Francisco (1944); and since 1946, the District has operated under the South Pacific Division, San Francisco, Oakland (1947), and San Francisco (1952).

Records

1. MAIN OFFICE - SAN FRANCISCO, 1853-1946

Arranged according to War Department decimal classification scheme. Includes, appropriations and allotments; inspections; work on the Presidio of San Francisco; construction at McChord Field, Washington; construction on Fort Clayton, Canal Zone; and monthly operations reports, 1936-1938. Contains correspondence of the South Pacific Division.
GENERAL ADMINISTRATIVE FILES, 1907-1937. 7 linear feet. Coded files pertaining to wrecks, examinations and surveys, and dredging operations in northern California. Includes work on the San Francisco airport in 1936 and work on Yerba Buena Shoals in preperation for the San Francisco Exposition.
a. Fortifications Files, 1884-1944
PRESS COPIES OF LETTERS SENT RELATING TO FORTIFICATIONS. March-June 1898; Oct. 24, 1907-Aug. 1908; Dec. 1909-June 1911; FebSept. 1913. 22 vols. 2 linear feet. Arranged chronologically. Not indexed.
correspondence relating to fortifications. 1935-1939. 6 linear feet. 43 scheme. Record cards in early correspondence folders. Includes some papers dated as early as 1913 and as late as 1944. Also includes some photographs and drawings. Most of the material pertains to fortifications around San Francisco Bay.
CORRESPONDENCE RELATING TO THE STEAMER GENERAL ALEXANDER. 1906-1915. 44 linear inch. Arranged chronologically.
REPORTS RECIEVED AND SENT RELATING TO COASTAL DEFENSES IN THE SAN FRANCISCO AREA. 1907-1919. 4 linear inches.
b. Project Construction Files, 1913-1938.
PHOTOGRAPHS AND NEGATIVES RELATING TO HARBOR PROJECTS. 1913-1938. 46 Arranged by harbor and date.
c. Operation and Maintenance Files, 1853-1941.
PRESS COPIES OF REPORTS OF OPERATION RECEIVED FROM SUBORDINATE ENGINEERS RELATING TO FORTIFICATIONS. Sept. 1896-Feb. 1902. 2 vols. 2 linear inches. Arranged chronologically. Not indexed.

JOURNAL OF OPERATIONS PERTAINING TO THE FORTIFICATIONS ON ALCATRAZ ISLAND, SAN FRANCISCO BAY, CALIFORNIA. Aug 1853-Feb. 1877. 2 vols.	48
Arranged chronologically. JOURNAL OF OPERATIONS PERTAINING TO THE FORT AT LIME POINT, CALIFORNIA. Oct. 1867-June 1876. 1 vol. 2 linear inches.	49
Arranged chronologically.	
ANNUAL POWER SURVEY REPORT FOR POWER DISTRICT NO. 12. 1941. 4 linear inches. Arranged in four parts.	50
d. Fiscal Records, 1906-1928.	
LEDGER OF DISBURSEMENTS ("CASH BOOK") UNDER VARIOUS APPROPRIATIONS. 1906-1920. 3 vols. 5 linear inches. Arranged chronologically by date of disbursement.	<u>51</u>
LEDGER OF DISBURSEMENTS ("CASH BOOK") UNDER VARIOUS APPROPRIATIONS IN THE RIVER AND HARBOR OFFICE. 1911-1928. 7 vols. 2 linear feet. Arranged chronologically by date of disbursement.	52
e. Personnel Records, 1906-1928.	
RETURNS OF OFFICERS AND HIRED MEN AT FORT ON ALCATRAZ ISLAND, CALIFORNIA. 1862-1886. 1 vol. 1 linear inch.	53
f. Property Records, 1854-1861.	
REGISTER OF MATERIALS AND SERVICES RECEIVED AND THEIR COST FOR FORTIFICATIONS AT ALCATRAZ ISLAND, SAN FRANCISCO BAY. 1854-1861. 1 vol. 1 linear inch.	54
Arranged by type of material or service, and thereunder chronologically. Not indexed.	
g. Engineering Studies, 1897-1946.	
STORM STUDIES. 1904-1945. 1 linear foot. Unarranged.	<u>55</u>
SPECIAL PRECIPITATION REPORTS. 1897-1946. 4 linear feet. Unarranged. Not indexed.	<u>56</u>
h. Historic Photograph File, 1930-1938;1946.	
ISCELLANEOUS PHOTOGRAPHS AND ARTICLES RE CIVIL WORKS IN SAN FRANCISCO	
Unarranged. Not indexed	57

2. SUBORDINATE OFFICE: FORT POINT, CALIFORNIA. 1853-1864; 1896-1902

LETTERS SENT. July 1858-Feb. 1861. 1 vol. 1 linear inch. 5 Arranged chronologically.	8
LETTERS SENT BY ENGINEER OFFICERS GILMER AND DE RUSSY RELATING 5 TO FORTIFICATIONS. Jan. 1861-Dec. 1864. 1 vol. 3 linear inches. Arranged chronologically.	9
LETTERS RECEIVED BY THE SUPERVISING ENGINEER. 1896-1902. 6 1 vol. 2 linear inches. Arranged chronologically.	0
DAILY REPORT OF OPERATIONS. April 1854-Aug. 1864. 4 vols. 6 7 linear inches. Arranged chronologically.	1
TIME TOLLS OF EMPLOYEES July 1853-Dec. 1864. 3 vols. 6 5 linear inches. Arranged chronologically. Not indexed.	2
VOUCHERS PAID, QUARTERLY RETURNS, AND ACCOUNTS CURRENT OF LT. COL. R.E. DE RUSSY. 1855 4 linear inches. Arranged by type of record.	3
REGISTER OF MATERIALS RECEIVED. 1858-1863. 1 vol. ½ linear inch. 6 Arranged chronologically. Not indexed.	4
3. SUBORDINATE OFFICE: FORT WINFIELD SCOTT, CALIFORNIA. 1902-1907.	
BY SUPERVISING ENGINEER F. C. DEACON. 1902-1906. 1 vol. 2 linear inches.	5
Arranged chronologically. Index. PRESS COPIES OF LETTERS AND REPORTS OF OPERATIONS SENT BY ENGINEER OFFICE, FORT WINFIELD SCOTT, CALIF. Oct. 1904-May 1907. 1 vol. 1 linear inch. Arranged chronologically.	6

SACRAMENTO DISTRICT AND THE CALIFORNIA DEBRIS COMMISSION

The first exploration of the Sacramento River area by U.S. government officials was performed in 1841 by numbers of Charles Wilke's exploring expedition. Parties led by Lieutenant Commander Caldwalder Ringgold and Lieutenant Robert Emmons charted the river. In 1846 and 1847 the U.S. Army occupied Fort Sutter and from 1849-1853 forces were assigned to Fort Far West, Marysville. There are no records indicating when the Sacramento District was established. Henry M. Robert's Analytical and Topical Index to the Reports of the Chief of Engineers...1866-1900 indicates that first post-Civil War Corps of Engineers annual report to make reference to the Sacramento and Feather Rivers was that of 1870. Pages 31 and 84 of the 1870 report reveal that a survey of the Sacramento River, as authorized by an act of July 11, 1870, would be conducted by Major R.S. Williamson.

In 1941, the construction, real estate, repair, and utilities functions of the Quartermaster Corps in the Sacramento Area were transferred to the Sacramento District Corps of Engineers. Prior to 1941, the District had been and was still responsible for river and harbor improvements and flood control on the Sacramento and San Joaquin Rivers and their tributaries. In 1943, the Salt Lake City District was abolished and its records and responsibilities were transferred to Sacramento. Prior to 1942, the Sacramento District was under the jurisdiction of the South Pacific Division, San Francisco. Between 1942 and 1946, the District was under the Pacific Division, Salt Lake City and San Francisco (1944); and since 1946, it has been under the South Pacific Division, San Francisco (1952).

The accumulation of the detritus from hydraulic mining on the Sacramento River and its tributaries in the river channels and, in some instances, the actual overflow of debris into lands adjoining the rivers, inevitably led to conflict between the hudraulic miners and agricultural interests in the Sacramento Valley. Valuable agricultural lands were being ruined by the deposition of debris and the clogging of river channels increased the danger and extent of flooding at times of high water, as well as seriously impairing the navigability of the rivers. The final result of unrestricted hydraulic mining was the granting of an injunction in 1884 by Judge Sawyer of the U.S. District Court, restraining the North Bloomfield Mining Company from dumping debris from the mines into the Sacramento River tributaries. With this decree as a precedent, all of the hydraulic mines were soon restrained from further operation by court orders.

The prohibition of such a profitable industry as hydraulic mining, in addition to a demand that measures be taken to alleviate the damage already done led to the formation of the California Debris Commission in pursuance to an Act of Congress, approved March 1, 1893. This act, commonly known as the "Caminetti Act," created a commission consisting of three officers of the U.S. Army Corps of Engineers, appointed by the

President with the advice and consent of the Senate. It was empowered to: (1) prevent hydraulic mining which might be injurious to the navigable waters in the valleys below, or to the surrounding territory; permitting under proper regulation, hydraulic mining where it could be carried on without such injury; (2) develop general plans for the improvement of the rivers whose navigability had been injured by hydraulic mining debris; (3) devise general plans whereby hydraulic mining could be revived without damage to navigable waters; (4) investigate the possibility of providing storage for mining debris; and (5) prepare plans for flood control.

The authority of the Debris Commission extends to all watersheds of the Sacramento and San Joaquin Rivers, and their tributaries, and the work of the Commission has been under the Supervision of the Chief of Engineers, U.S. Army and the Secretary of the Army.

On May 3, 1893, President Grover Cleveland appointed three officers, Colonel G.H. Mendell, Lieutentant Colonel W.H.H. Benyard, and Major W.H. Heuer to comprise the first Commission. The Commission was organized in San Francisco on May 16, 1893, with Colonel Mendell becoming President of the Commission and Major Heuer becoming its Secretary or Executive Officer. Lieutenant Cassius E. Gillette was on duty with the Commission for some months after September 6, 1893, and finally became a member in 1896.

The construction of the debris dams in the 1930's was the last significant activity of the Commission, since the gold mining industry had fallen into great difficulties, particularly in regard to hydraulic mining, about the same time. Since the 1940's, activities have consisted of operation and maintenance of the facilities constructed by the Commission and the processing of an occasional application to mine on a very small scale by a "wildcat" miner.

Records

1. GENERAL ADMINISTRATIVE FILES, 1906-1932.

The majority of the records in this section are for 1906-1932, but there are some documents for 1933-1935 in some series. All the records in this section are filed by an alpha-numeric code and the record cards in entry 67 may serve as a rough index to these files. There are additional record cards scattered throughout all the following entries.

RECORD CARDS OF CORRESPONDENCE. 1906-1932. 20 linear inches. Filed in alpha-numeric order. May serve as a rough index to the appropriate series.	<u>67</u>
GOLD DREDGING FILES ("SERIES D"). 1907-1935. 8 linear inches.	68
MISCEALLANEOUS ("SERIES M"). 1907-1932. 17 linear feet.	<u>69</u>
PROPERTY ("SERIES P"). 1912-1935. 20 linear inches.	70
FLOOD CONTROL GENERAL ("SERIES SAC") 1912-1935. 10 linear feet.	71
WATER RESOURCES ("SERIES WR"). 1921-1935. 6 linear inches.	72
CALAVERAS RIVER ("SERIES A"). 1921. 6 linear inches.	73
SAN JOAQUIN RIVER ("SERIES B"). 1906-1935. 7 linear feet.	74
SUISUN BAY AND TRIBUTARIES ("SERIES F"). 1906-1935. 10 linear inches.	<u>75</u>
MOKELUMNE RIVER ("SERIES H"). 1907-1932. 8 linear inches.	76
SACRAMENTO AND FEATHER RIVERS ("SERIES SF"). 1906-1932. 44 linear inches.	77
LAKE TAHOE ("SERIES T"). 1920-1934. 3 linear inches.	78
YUBA RIVER ("SERIES Y"). 1907-1935. 2 linear feet.	79
FILES PREDATING 1920 WHICH WERE PULLED FOR RETIREMENT. 1906-1920. 6 linear inches. Includes folders from codes B, SF, and M.	80

2. GENERAL ADMINISTRATIVE FILES, 1936-1943.

GENERAL AND ADMINISTRATION. 1936-1943. 28 linear inches. 81

General correspondence which does not have a specific relationship to correspondence provided for under subjects of other classes, and correspondence relating to general administration and periodic reports. Codes 100-199.

PERSONNEL. 1936-1943. 1 linear inch. Correspondence relating to the personnel and official record and status of officers and employees. Codes 200-299.	82
FINANCE AND ACCOUNTING. 1936-1943. 10 linear inches. Subjects of a fiscal nature such as appropriations, funds and their receipt and disbursement, Accounting for Funds, and audit records. Codes 300-399.	83
COST AND COST-KEEPING. 1936-1943. 6 linear inches. Subjects pertaining to the keeping of cost records required by the Engineer Department Cost Keeping Manual. Codes 400-499.	<u>84</u>
PROPERTY, SUPPLIES, AND NON-PERSONAL SERVICES. 1936-1943. 1 linear inch. Procurement of, and accounting and responsibility for property, supplies and non-personal services. Codes 500-599.	85
NAVIGABLE WATERS AND TRIBUTARIES. 1936-1943. 14 linear feet. Covers river and harbor work assigned to the Sacramento District and improvements and administration under the jurisdiction of the California Debris Commission. The applicable file number relating specifically to projects and cerain subdivisions of other files is followed by the name or abbreviation of the waterway or project involved. Codes 600-699.	86
HYDRAULIC MINING. 1936-1943. 9 linear inches. Records pertaining to the administration of the California Debris Commission. Codes 700-799.	87

HONOLULU DISTRICT

The Honolulu Engineer District was established by General Orders No. 12, Office of the Chief of Engineers, in 1905. From that date until 1942, the Honolulu Engineer District performed the normal functions of a Corps of Engineers District, which included maintenance and improvement of rivers and harbors, flood control, administration of special programs such as Works Progress Administration, seacoast fortifications, certain military construction (at the request of military commanders), etc.

On March 16, 1942, in accordance with a directive from the Secretary of War, dated February 28, 1942, complete jurisdiction over and responsibility for military construction activities in the Hawaiian Department, including administration of existing construction contracts, was vested in the Commanding General, Hawaiian Department. The Engineer Officer of the Hawaiian Department was designated by the Commanding General as Engineer in charge of military construction duties and real estate activities. The same officer was also designated District Engineer by Special Orders No. 62, Office of the Chief of Engineers, dated March 23, 1942, with responsibilities in this function limited to river and harbor and flood control matters. From March 16, 1942 until June 30, 1946, the organization which performed military construction activities was known consecutively as District Engineer, Hawalian Department; Department Engineers Hawaiian Department; Engineer, Central Pacific Area; Construction Service, Central Pacific Base Command; and finally Oahu Engineer Service, United States Forces, Middle Pacific.

On July 1 1946, the responsibility for new military construction and real estate activities in this area was transferred from the overseas Army commander back to the Chief of Engineers, who assigned that responsibility to the Honolulu Engineer District. The Honolulu Engineer District under Corps of Engineers command, performed these functions for the local Army command (and also for the Air Force command after it was established as a separate Department) until July 31, 1950. During this period it continued to perform its previous functions in connection with the Civil Works Program (maintenance and improvement of rivers and harbors; flood control; beach erosion control; etc.).

On July 31, 1950, the Honolulu Engineer District was abolished and was redesignated as the Honolulu Area Engineer Office of the San Francisco Engineer District (with no change in duties). Both acts were accomplished by General Order No. 9 issued by the Chief of Engineers, Department of the Army.

Prior to 1942, the Honolulu District operated under the South Pacific Division, San Francisco. From 1942 to 1946, the District was under the Pacific Division, Salt Lake City and San Francisco (1944); from 1946 to 1950, it was under the Western Ocean Division, Sauvalito, California, and since 1950, the Honolulu District has been under the jurisdiction of the South Pacific Division, Oakland.

Records

1. General Administrative Files, 1914-1942.

GENERAL ADMINISTRATIVE FILES. 1914-1942. 4.6 linear feet.

Arranged according to War Department decimal classification
and thereunder by alphabetical listing; these records contain correspondence, reports, some blueprints or drawings, preliminary examinations and surveys, and permits for dredging for various rivers and harbors in Hawaii and on the islands of Midway and Wake.

2. Headquarters Administrative Files (Civil Works), 1913-1942.

GENERAL FILES RELATING TO HAWAIIAN HARBORS. 1913-1942. 1.4 linear 89 feet.

Correspondence, blueprints, and record cards pertaining to surveys, preliminary examinations, dredging, and maintenance of the Hawaiian harbors. Arranged in rough alphabetical order by name of the harbor.

FLOOD CONTROL. 1940. 5 linear inches.

Correspondence, blueprints, reports, exhibits, and public hearings concerning flood control projects on the islands of Hawaii, Kauai, and Oahu.

MIDWAY WAKE ISLANDS RIVERS AND HARBORS. 1937-1942. 8 linear inches. 91
Reports, maps, tracings, project estimates, surveys, preliminary
examinations, and correspondence on dredging operations at Wells
Harbor, Midway.

GENERAL FILES. 1915-1941. 4 linear inches.

Includes correspondence pertaining to the dredge "Hell Gate" during her operations at Midway Island, job orders, beach erosion, wrecks (1930-1933), harbor lines, and some miscellaneous surveys and preliminary examinations of Hawaiian harbors. Unarranged.

CIVIL WORKS FINAL REPORTS. 1934-1935. 4 linear inches. 93
Final reports on dredging in Honolulu Harbor (1935),
Kaunakakai Harbor (1934), and the Port Allen Breakwater
(1935). Each final report contains a contract cost report,
photographs, specifications, and drawings.

MILITARY CONSTRUCTION FINAL REPORTS. 1934-1938. 5 linear inches.

Final reports on the Engineer storehouse, Aliamanu Anmunition
Storage Depot (1934-1938), Battery Granger and the Command Post at
Fort Rugger (1934), and radio sending station at Fort Shafter (1934).
Each final report contains a contract cost report, photographs,
specifications, and contract drawings.



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX D
Federal Archives and Records Center, Los Angeles
Dates of Visit: 26-29 March 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Clark County, Nevada; Southern California (Countries of San Luis Obispo, Kern, San Bernadino, Santa Barbara, Ventura, Los Angeles, Riverside, Orange, Imperial, Inyo and San Diego), and Arizona.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Los Angeles, reported a total of 5,590 linear feet of material in US Army records groups in the 1976 annual report of holdings. RG 77 District Corps of Engineers records accounted for 4,845 linear feet of this total; RG 338, US Army Commands, accounted for the remaining 745 linear feet. Additionally, though not included in this report, the Los Angeles Center holds approximately 40 linear feet of Corps of Engineer materials in its regional Archives.
- a. RG 77/217 (General Accounting Office) records have been combined with RG 77. Consequently, the volume of Corps of Engineer materials listed in the annual report of holdings under RG 77 was realistic. This figure has changed since 1 October 1976 as subsequent accessions and disposals were made. A current inventory of these holdings is contained in Appendex 1. Corps of Engineers holdings in the Los Angeles Center currently stand at 3,969 linear feet. These materials were generated exclusively by the Los Angeles District and its field offices at Tucson, Yuma, Phoenix and Norton Air Force Base.
- (1) Los Angeles Corps of Engineers District. Approximately 75% the RG 77/217 materials held by the Los Angeles Center was retired by the Los Angeles Engineer District. This material follows the usual pattern of general administrative, fiscal, engineering, construction, maintenance, exploration, data collection and audit. Though of considerable regional value and use, its national archival implications are virtually nil. In view of the current drought and water shortage facing California, it assumes added new importance. It generally covers the years 1962-76, although it includes scattered materials touching into every decade of the twentieth center. This is found in the older projects and the hydrological and geological data collections.

(2) <u>Ballistic Missile Construction Office</u>. The remaining 25% of the RG 77/217 inventory held by the Los Angeles Center was retired by the USA Corps of Engineers Ballistic Missile Construction Office. It was located not in the contract of the construction of the contract of the contra



at Norton Air Force Base, California. This office was primarily responsible for construction and maintenance supervision of the TITAN II and MINUTEMEN installations and complexes of the western United States. This activity came to a virtual halt in 1970. At this time some 3000-plus linear feet of related records had been retired. The chronological span of these records was about six years, 1964-70. Since then some 60% of these materials have been disposed of through rigorous application of appropriate disposition schedules. The combination of geological data and both century technology in this sub-collection gives it unique archival value.

- (3) General Accounting Office Materials: Contained in the Corps of Engineers Records are some 300 linear feet (See Appendix 3) retired as RG 217 (General Accounting Office). These records consisted primarily of on-side audit and disbursing officer materials. Again, rigorous application of appropriate disposition schedules has reduced a much larger volume of retired records to their present inventory. Much--if not all--of this is currently under a 10-year standard and will be reduced to a zero balance in a few years. Significant to note here is the relative "cleanliness" of this material, i.e., it was retired separately from the normal Engineer construction and maintenance records.
- (4) <u>District Engineer records shipped from NPRC</u>. The Los Angeles distribution of Corps of Engineer records held by the <u>National Personnel</u> Records Center at St Louis was received in April 1975 and amounted to some 82 linear feet (77-75Al255/82). These materials pertain exclusively to the Los Angeles District generally for the years 1954-63. Their coverage was normal in all respects. They boast of no unique or unusual sub-series. While containing local value, they are generally undistinguished so far as national archival value is concerned.
- b. RG 338, US Army Commands. The total RG 338 inventory of 745 linear feet held by the Los Angeles Center was retired by three activities. These were in order of importance: (1) the USAMC Procurement Agency, Los Angeles; (2) the US Military Traffic Management Command (western area); and, (3) the US Army Hughes Plant Activity (of Culver City, CA). All but 23 linear feet of this material is under schedule and disposable (See Appendix 2). Unfortunately, this 23 linear feet of material is troublesome from a management viewpoint because of its importance and historical value. The Los Angeles Procurement agency retired its last records to the Los Angeles Center in 1970 having since been "reorganized out of existence!" The other two records creating entities continue currently to retire both permanent and disposable materials to Los Angeles.
- 3. CLASSIFIED HOLDINGS: An audit of the classified document accounting records and control procedures of the Los Angeles Center revealed the following. First, it has facilities only for confidential materials.

Higher classifications are dispatched by Los Angeles or its clients to the San Bruno Center. In its entire operational history, only 52 linear feet of classified material has been deposited with Los Angeles by US Army activities. All of this was RG 338 material from the Los Angeles Procurement District, and was limited to disposable classified contracts (and related papers). It was retired under approved schedules. All but one linear foot has been destroyed. The remaining material was reviewed during the survey. It was found to be a malfeasance/felony Article 32 investigation conducted in 1954. Determination was made that error existed both in original security classification and retention standard. Both were corrected at the time of the survey reducing the US Army classified inventory to a zero balance. Appropriate written confirmation of the verbal instructions given on 28 March to Mr. Bisto will be issued from HQDA Records Management Division.

4. DISCUSSION OF CURRENT OPERATIONS:

- a. General Observation. The Federal Archives and Records Center (GSA), Los Angeles sits in lovely isolated spendor amid the verdant rolling Laguna Hills 65 miles south of the Los Angeles International Airport. It is a six-story-high truncated pyramid more than a little reminiscent of the ancient Aztec-Maya architecture to the south. Originally, it was built by Rockwell International to house a space research center. When NASA's funds dried up, Rockwell International was left with one million square feet of unused floor space and a 7000-car empty parking lot. Though the locals refer to it as "the white elephant" or "Nixon's Folly," it is not entirely an unmixed blessing. Though sparsely populated, it's miles of corridors and empty offices adapt well to record center configuration.
- (1) Staffing of the Los Angeles Center. Staffing is another situation however. Even in a high density labor market, it is difficult to keep the professional staff up to full strength. About 50% of the old-time staff came with the Los Angeles staff when the center was relocated from Bell, California. To this nucleus was added a Regional Archivist with National Archives training, some lower level archives technicians and specialists along with a considerable work force of intermittent employees. Under Bob Cornell's expert direction a thoroughly professional staff has been reconstituted and trained to adapt standard procedures to a non-standard building.
- b. Controls and NARS-5 Conversion. Bob Cornell planned and directed the relocation of this center with the skill and expertise of a senior Army logistician. This is readily apparent from the splendid way in which disposal standards have been applied to the US Army records groups. During the course of the survey very little overdue disposal was found in these records. A vigorous and effective program of scheduling and disposal had

been carried out prior to the relocation. The benefits from this are multiple. First, the volume of records to be moved was reduced by several thousand linear feet in Army records groups alone. This economy was probably also realized in other records groups. Secondly, this drastically reduces the "scheduling-catch up" aspects of the ongoing NARS-5 conversion. US Army records in the Los Angeles Center are under excellent control. A continuing and aggressive disposal program under Sid Bisto's management at Los Angeles bids fair to maintain this high standard of excellence.

c. Assets of the Regional Archives. Currently, the total US Army holdings of the Los Angeles Regional Archives consist of about 40 linear feet of early 20th century Corps of Engineer materials. This came to Los Angeles as a regional distribution from the National Archives. During discussion with the Center Director and Regional Archivist, lively interest was shown in expanding this collection. Interest was also shown in the 19th Century fort garrison materials still held by the National Archives.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Los Angeles, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. The advanced and relatively current state of scheduling and disposition in US Army assets held by the Los Angeles Center will greatly minimize impact of conversion of these materials to the NARS-5 concept of control.
- c. The Los Angeles Center's RG 77 inventory reflects varying degree of archival value.
- d. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Los Angeles Center.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Los Angeles Center.

6. RECOMMENDATIONS:

a. That all RG 77 materials presently held by the Los Angeles Center with original accession dates of FY69 and prior, containg data predating World War II which is not authroized for destruction be offered to the Los Angeles Regional Archives for permanent transfer.

- b. That the permanent records of the US Army Procurement Agency, Los Angeles, and the US Army Hughes Flant Activity presently held by the Los Angeles Center which are not authorized for destruction be offered to the National Archives for permanent transfer.
- c. That the US Army Hughes Plant Activity located at Culver City, California, be directed to stop sending permanent records to Los Angeles and retire such materials and/or contingent scheduled materials to the Washington National Records Center.
- d. That a memorandum of understanding be negotiated whereby the Los Angeles Center will not accept for deposit any US Army records not clearly identified as RG 77 (Corps of Engineers) materials without specific concurrence of the HQDA Records Management Division.
- e. That a memorandum of understanding be negotiated whereby the Los Angeles Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- f. That advice and assistance as requested be provided the Los Angeles Center by the HQDA Records Management Division in the coding and recoding of old transmittal documents with current TAFFS numbers and standards.

Appendices

- Inventory of RG 77/217 (Combined) Assets
- 2. Inventory of RG338 Assets

Appendex 1, Annex D Federal Archives and Becords Center (GSA), Los Angeles Inventory of US Army Assets, Records Group 77/217 26-29 March 1977

Los Angeles Engineer District

77-64A429/19	CW Projects Relocation FY 62 (1505-25)
77-64A439/3	" FY 63
77-64440/6	" FY 64
77-64A445/212	(orig shipped 250 boxes approx 38 disposed)
*	Real-Estate Records, 1962-63
77-644446/3	Fld Comd Op Program 1959-62 (202-11)
77-64A449/10	Dam, Investigation Projects, 1946-48
77-644452/24	Fld Survey Book, Const Prop 1960 and prior
77-64A453/11	Proj Eng Log & Fld Survey Books 1960 and prior
77-644454/56	CW Proj files, Relocation, Eng Data, Const Contracts
	1938-59 (less 15 ft disposal)
77-64A465/14	Examination & Survey Reports, 1935-60
77-64A467/76	Hydrological Data & Navigable Waterways, 1917-60
77-64A468/56	Climate Data, 1915-60
77-64A469/5	Investigational Proj, 1939-53
77-64A470/44	Hydrological, 1938-60
77-64A471/91	Misc, Investigational Proj, 1960 and prior (mostly
	USAF Installations)
77-64A474/50	CW Const Contract files, drawings, 1960 and prior
77 - 64A495/6	CW Proj files relocation, 1959 & prior
77-64A597/18	Investigational Proj files, 1940-61

77-64A803/2	Santa Rosa Wash, Ariz, Flood Control
77-64A804/10	C/W Proj Files, 1963 & prior
77-64A822/16	Subsidiary Ledger Accts, 1956-60
77-64A837/2	C/W Proj Flood Control, 1957-63
77-64A901/1	Hydrologic Data, 1962-64
77-64A951/4	Beach Erosion Control, 1939-63
77-64A994/1	Contract Reference Papers, 1964
77-65A1 32/2	Reproducible plates & tables, Dams and Reservoir
77-65A1 34/1	Real Estate, 1962
77-65A283/1	Investigational Reports Flood Control 1964
77-65A309/1	Flood Control Arizone 1961
77-65A371/5	Realty Historical, 1961 & prior
77-65A372/3	Engineering data files, 1960 & prior
77-65A373/3	Alano Reservoir Flood Control 1954-62
77-65A514/5	Eng Investigational Proj, 1964 & prior (1504-09)
77-65A571/3	Research & Develop, Wave Studies
77-65A648/1	Mil Allotment acts (301-08)
77-65A734/2	Maps, Salt River Channel Proj, 1965 & prior
77-65A735/4	Coastal Engineering, 1962-64
77-65A738/18	Drawings of Various Dames, 1939-63
77-65A739/7	Drawings of Various Channels, 1959-64
77-65A749/1	Beach Erosion Studies, Santa Barbara 1937-46
77-65A781/1	Drawings pertaining to Dames, 1955
77 - 65A849/1	Const Bidder Estimates, FY64
77-65A850/7	Beach Erosion Studies, 1940-63
77-65A851/1	C/W Venture Project, 1965
77-65A852/1	C/W Burbank Eastern Systems Project, 1965

77-65A870/1	San Jose Creek Project, 1965
77-65A871/6	Flood Control Pubs, 1957-65
77-65A872/2	Hydro Studies, Wells, and Rainfall, 1940-63
77-65A873/2	Economic Data, 1940-55
77-65A874/2	Cayote Creek Project No dates)
77-65A876/12	Real Estate Acquisitions, 1946-53
77-65A891/3	Channels Studies, 1940-64
77-65A892/2	Los Angeles County Drainage Area Study, 1920-40
77-65A905/27	Engineer Estimates and Specifications, 1936-60
77-65A906/1	Engineer Planning Project Studies, 1939-63
77-65A908/4	Hydro Records, 1944 and prior
77-65A911/1	Cost Ledgers, 1964
77-66A116/16	Mil Specifications, 1961
77-66A117/3	C/W Specs, 1961
77-66A187/1	C/W Const, Maint, Contracts, 1965
77-66A188/1	C/W " 1966
77-66A246/9	Mil Const Contracts & Drawings, 1964
77-66A281/1	Hydraulic & Hydro data, 1961-64
77-66A682/2	C/W Const, Maint, Contracts, 1964
77-66A683/1	Eng Design, Channels, 1964
77-66A843/8	Design Memoranda, 1962-65
77-67A122/1	C/W Contractor Bids, FY65
77-67A123/5	C/W Contracts, FY65
77-67A124/3	II II
77-67A314/22	C/W Project files, 1963 & prior

77-67A344/9

Hydro Research & Investigational Projects, 1964-65

77-67A393/2	Channel Drawings, 1935-60	
77-67A394/2	Hydro & Climate data, 1940-65	The second section of
77-67A596/2	Investigational Projects, 195	6-63
77-67A598/1	Realty appraisals, 1966	
77-67A662/1	Santa Maria Project, 1966 & p	rior
77-67A812/1	Cayote Creek Project, 1965-66	January and
77 - 67 A 813/1	Fort Huachuca Project, 1966-6	7
77-67A815/4	General Administration, 1965	
77-67A1032/1	Arroyo Simi Project, 1967	
77-67A1033/1	San Gabriel River Project, 19	67
77-67A1182/2	San Jose Creek Project, 1967	
77-67A1183/1	Realty Acquisitions, 1965	
77-68A5/1	C/W Contract drawings, 1964-6	5
77-68A13/2	San Jose Creek Project, 1967	
77-68A201/14	Mil Specs and Estimates, 1962	
77-68A203/2	C/W Specs and Estimates, 1962	
77-68A343/1	Supply Div C/W Contracts, 196	5
77-68A344/2	Supplu Div C/W Relocation con	tracts, 1966
77-68A345/3	C/W & Mil Const & Inspections	, FY66
77-68A349/2	"	
77-68A350/5	Comp, Fin & Acctg, Cost Acctg	, FY60-67
77-68A352/3	Realty Historical files, 1966	
77-68A503/4	Channel Project Drawings, 196	7 & prior
77-68A574/4	Beach Erosion Control, 1966	
77-68A593/1	" 1965	
77-68A594/1	" 1966	

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Beach Erosion Control C/W Projects, 1933-49
77-68A596/1
77-68A597/4
               Channel Projects, 1967
77-68A769/11
              Mil & NASA Specs & Estimates, 1962-63
77-68A775/1
               Flood Comtrol Investigational Projects, 1965
77-88A776/1
               Ventura C/W Project, 1967
              Mil&C/W Const, Maint, Contracts, 1968
77-68A778/1
77-68A844/1
               Gen Admin, 1966
                   "
77-68A854/1
              Mil & C/W Const, Maint, Contracts, 1967
77-68A913/1
77-68A1078/1
               San Jose Project, 1968
77-68A1164/2
               C/W Const, Maint, Contracts, on-site audits, FY65
77-68A1224/1
               C/W Const, Maint, Contracts, 1967
               Realty Acquisition, 1966
77-68A1229/1
               C/W Const, Maint, Contracts, 1967
77-68A1235/4
77-68A1236/1
               C/W & Mil Const, Maint, Contracts, 1967
                                                  1968
77-68A1393/1
               Los Angeles River Project, 1968
77-69A32/1
               Santa Ana River Project, 1968
77-69A34/1
               Flood Mgt, Reference Pubs, 1967-68
77-69A51/10
               C/W Const, Maint, Contracts, 1958
77-69A55/1
77-69A74/1
               Ref Pubs (Navigation), 1967
               Ref Pubs, Project Planning, 1968
77-69877/3
               Ref Pubs, Navigation, 1968
77-69A80/3
77-69A82/3
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March Air Force Base Project, 1967-68

Realty Acquisition, 1968

77-69A285/3

77-69A414/1

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77-69A597/14
                Mil Specs and Estimates, 1961-65
                 Mining/Mineral Resource Explorations, 1944-57
77-69A601/3
                 Coastal Engineering Wave Studies, 1957-66
77-69A603/3
                 Coyote Creek Project, 1966-67
77-69A1222/3
                 Thompson Creek Channel Project, 1968
77-69A1223/1
                 San Gabriel Project, 1968
77-69A1224/1
                 C/W Const Contracts, 1968
77-69A1225/2
                 Project Officer files, Los Angeles County Drainahe Area
77-69A1228/2
                 San Gabriel River Channel Project, 1967-68
77-69A1230/4
77-69A1231/2
                 Reservoirs and Dams, 1958-60
77-69A1239/1
                 Mil Const Contracts, 1963-67
                 Gen Admin (Orders), 1967
77-69A1241/1
                 Central Admin files, 1967
77-69A1242/1
77-70A121/1
                 Mil Projects, 1967
                               1966
77-70A123/1
77-70A126/3
                 Flood Plain Mgt, 1968 & prior
77-70A128/6
                 Erosion Control Reports, 1964-69
77-70A130/2
                 Sweetwater Flood Plain Mgt (no dates)
77-70A131/1
                 Wilcox/Eindslow (AZ) Engineer data, 1960-68
77-70A132/6
                 USAF Installation Projects, 1967
77-60A137/1
                 Realty Acquisitions, 1966
77-70A512/2
                 C/W on-site audits, 1966
77-70A513/2
                 Relocation contracts, 1961-67
77-70A515/4
                 C/W Contracts, 1964-68
77=70A1276/1
                 Drawings, Dams and Reservoirs (no dates)
77-70A1278/4
                 Channel Drawings (no dates)
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77-70A1279/2	Channel Drwaings (no dates)
77-70A1280/3	The state of the s
77-60A1281/1	Beadh Erosion Control Studies, 1937-38
77-70A1282/1	Work drawings & details, Dams (no dates)
77-70A1363/10	Mil Specs & Estimates, 1965
77-70A1364/2	USAF Installation Projects, (Audits) no dates
77-70A1367/2	Wave and Surge Action Studies, 1968
77-70A1369/1	Williams AFB Project, 1967
77-60A1372/2	Mil Specs and Estimates, 1965-66
77-60A1375/4	Coastal Engineering Historical records, 1930-66
77-70A1709/3	Mil Projects specs (USAF Installations), 1962-63
77-70A1710/1	Gen Admin, 1968
77-70A1711/1	
77 -7 0A1712/1	u u
77-70A1717/3	Warm Creek Project, 1960
77-70A1809/1	Calleguas Creek Project, (no dates)
77-70A1819/7	USAF Installations Const Projects, 1961-68
77 ~ 70A2184/735	Construction files, 1970 and prior, Minuteman and Tital II Missile Complexes, Davis-Monthan Air Force Base, Arizona
77-70A2237/5	Vandenber Project, 1966
77-70A2240/1	Tahchevah Creel Project (no dates)
77-70A2241/1	Clifton, AZ, Project (no dates)
77-70A2242/1	Reservoir Construction drawings (no dates)
77-70A2243/1	Winery Canyon Debris Basin Project Drawings (no dates)
77-70A2244/1	Prado Dam Const Drawings (no dates)
77-70A2245/1	Upp r San Gabriel River Project Drwaings (no dates)
77-70A2246/1	Mojave River Forks Reservoir Project Drawings (no dates)

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Blue Gun Canyon Channel & Debris Basin Project/drawings (no dates)
77-70A2247/1
77-70A2248/1
               Blanchard Canyon "
                Alamo Reservoir drawings (no dates)
77-70A2249/1
77-70A2250/1
                Santa Clara River Levee Drawings (no dates)
77-70A2251/1
               Tucson Diversion Channel Drawings (no dates)
77-70A2252/1
               Riverside Levee Drawings (no dates)
77-70A2253/1
                Santa Maria Valley Levee Drawings (no dates)
77-70A2254/1
               Little Colorado River Levee Drawings (no dates)
                Sepulveda Dam Drawings (no dates)
77-70A2255/2
               Norton ABF Project, 1968
77-71A8/12
77-71A10/5
               Project planning economic data, 1960-70
               Navigation reference pubs, (no dates)
77-71A11/2
               Coastal Engineer Studies, 1966
77-71A13/1
77-71A14/1
               Project Engineer Logs, Mil Const, 1962-69
               Norton AFB Project, (no dates)
77-71A15/1
               Recordak film of Rainfall data, 1950 & prior
77-71A17/1
77-71A478/1
               North Coastal Projects, 1969-70
77-71A479/1
               Alano Reservoir design data, 1964
77-71A740/5
               Mil Const Contracts, 1967-69
77-71A743/3
               Emergency Flood Control, 1969
77-71A744/2
               USAF Installation Projects, 1968-69
77-71A746/2
               Beach Protection, 1968
               Santa Ana River Channel Project, 1970
77-71A747/1
               Misc. River Projects (no dates)
77-71A748/1
77-71A795/2
               Prado Dam, 1941
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Homeowner Assistance Program, 1969-70

77-72A52/5

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77-7253/12
              Mil Specs & Estimates, 1966-67
77-72A56/3
              Flood Plain Mgt, 1970
77-72A58/4
                               1969
77-72A59/3
77-72A62/3
                               1971
77-72A64/1
                               1966
77-72A68/1
              Harbor Dredging, 1966-67
77-72A69/1
              Misc Rivers and Creeks Projects, 1945-46
77-72A70/5
              Basin and Channel Projects, 1959
77-72A71/1
               Santa Ana River Basin Project, 1957
77-72A72/11
              Misc River Basin Projects, 1930-66
                                          1954-55
77-72A73/1
                                          1959-60
77-72A74/1
77-72A75/4
              LA County Drainage Area Drawings, 1952
77-72A76/2
                                                1954
77-72A77/1
              Santa Ana River Basin Project, 1938-59
77-72A166/1
             Norton AFB Project, 1969
                      11
                                  1970
77-72A167/1
77-72A168/1
77-72A169/1
              Project Construction files, 1968
77-72A170/1
              Homeowners Assistance Program (no dates)
77-72A171/5
77-72A172/1
             Misc River Basin Projects, 1957
77-72A269/1
              C/W Ventura Project, 1969
77-72A274/1
             San Diego Floodway Project, 1970
77-72A281/2
              Engineer Projects Const Contracts, 1968
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OEP Emergency Flood Control Works, 1971
77-72A282/4
77-72A1855/2
                Realty Historical files, (no dates)
77-72A1857/1
                Gen Admin, 1969
                Comptroller, Fin&Acctg, FY57-58
77-72A1873/12
77-72A1874/15
                                        FY62-65
                USAF Installation Projects, FY67-69
77-73A727/1
77-73A731/6
                Shore Protection Data, 1967-70
77-73A734/6
                Creek Flood Plains Projects (no dates)
               Mil Specs and estimates, 1967-70
77-73A736/42
77-73A737/3
                Flood Plain Mgt, 1972 & prior
77-73A738/4
                River Basin data and drawings, 1969
                                               1965
77-73A739/3
                Areodia Wash System drawings (no dates)
77-73A740/1
77-73A1067/3
                Engineer Project records, 1968-70
                Engineer Project Const Logs, 1965-68
77-73A1070/5
                Original GDM drawings (dates not given)
77-73A1163/1
                Flood Plain Mgt (no dates)
77-73A1164/1
77-74A158/1
                Rivers and Channels, GDM Drawings (no dates)
77-74A159/1
77-74A160/1
77-74A161/1
                Creek and Cnyon Studies (no dates)
77-74A163/1
77-74A164/22
                Flood Plain Management (no dates)
77-74A165/3
77-74A166/14
                                       FY62 and prior
77-74A168/11
                                       (no dates)
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77-74A169/10	Flood Plain Management (no dates given)
77-74A170/9	u u
77 - 74 A 171/3	Reference Pubs, 1973 & prior
77-74A423/6	(no dates given)
77-74A441/2	Vandenberg Project Logs, 1967-71
77-74A442/8	Flood Plain Management Overflow Maps (no dates given)
77-74A1260/18	Allotment Ledgers, FY69-70
77-74A1269/3	Imprest Fund Register, FY62-69
77-74A1274/7	LA County Hydro data, 1938-58
77-74A1275/3	Water Resources Studies, 1971
77-74A1280/1	Vandenberg Project Logs, FY67-70
77-74A1282/5	Santa Ana River Studies (no dates given)
77-74A1283/1	Northern Coastal Engineer Projects, 1971
77-74A1284/2	" 1969
77-74A1285/2	" 1972
77-74A1286/1	" 1973
77-74A1288/3	Misc Engineer Projects, 1968
77 - 74 A1 289/5	San Diego Projects, 1972
77-74A1290/2	Comptroller / Mgt Anal, 1965-70
77-74A1559/7	Inve stigations & Surveys, 1968-71
77-74A1565/5	Comp, Fin & Acctg, FY69-71
77-74A1571/12	Economy of Cucamonga (no dates given)(ADP materials)
77-74A1575/3	Santa Cruz River Investigational Project (no dates given)
77-74A1579/2	Santa Barbara Flood Plain Mgt (no dates given)
77-74 A 1580/3	Santiago Flood Plain Mgt (no dates given)
77-74 A 1582/3	Santa Cruz River Investigational Project (no dates given)

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Economy of the City of Santa Barbara, Topo (no dates) (ADP)
77-74A1583/5
77-74A1584/1
                Santa Clara, Maps and photos (no dates given)
                Santa Clara and Ventura Studies (ADP Materials) (No dates given)
77-74A1585/4
                Santa Ynez River Study (Flood Plain Mgt)
77-74A1586/1
77-74A1587/13
                Misc Economic Studies, 1938-64
                Comp. Fin & Accty, FY64-71
77-75A411/27
                Principal Project files, 1972-73
77-75A412/17
77-75A423/5
                Construction contracts, 1972
                San Antonio Creek Project (ADP Materials & Photos) (no dates given)
77-75A427/2
77-75A428/1
                South Coastal Engineer Projects, 1971-73
77-75A429/1
                Gen Admin, 1971-72
77-75A430/1
                River basin data, 1969-72
                Mil Specifications for George AFB Project, (no dates given)
77-75A654/1
77-75A709/1
                Ventura Marina Misc. Photos (no dates given)
77-75A710/2
                Port Huneme, GDM, 1974
77-75A711/2
                California Framework Study Working Papers (no dates given)
77-75A712/1
                Small Craft Brochures (no dates given)
77-75A713/4
                Zuni River, ADP Studies & Photos, (no dates given)
77-75A714/2
                Port Huneme GDM 1973
77-75A715/5
                San Diegi Model Study (no dates given)
77-75A740/11
                Flood Plain Investigations: Puerco, Gallup City, Zuni
77-75A741/9
                Various Areas, Flood Plain Investigations (no dates given)
77-764268/28
               C/W & Mil Const update data (ADP) 1973-74
77-764270/5
               Misc. Topo studies (no dates given)
77-76A279/3
               LA Reservoir Project Records, 1972-73
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Upper & Lower Colorado River Project, 1971

77-76A283/4

77-76A284/5	Climate data, Various areas , 1897-1974
77-76A285/6	Hydro data, various areas, 1913-63
77-76A370/11	Misc Computer and Aerial Studies, 1975 and prior
77-76A478/9	Computer Studies & Profiles, various areas, no dates given
77-76A489/13	Mil & C/W Construction ADP Studies, 1973-74
77-76A490/2	Hydro Studies, various areas, 1961-70
77-76A771/2	West Clear Creek Project with topo data (no dates given)
77-764772/5	Phoenix Office Project records, 1973
77-76A1491/1	Perched Beach Study (no dates given)
77-76A1492/1	Lytle & Warm Creeks Studies, 1963-72
77-76A1495/1	OEP Phoenix Flood Control, 1972
77-76A1496/1	Gen Admin, 1973-74
77=76A1497/1	USN Weapons Projects (Papers & Drawings, Harbors, Waterways (no dates given)
77-76A1505/4	Misc. Waterways and Harbors (no dates given)
77-76A1508/4	Dana Point Waterway Studies (no dates given)
77-76A1509/15	Engineer Projects contracts, 1971-75
77-76A1510/2	Port Humene Project (no dates given)
77-76A1511/2	San Simeon Project Working Papers (no dates given)
77-76A1512/1	Maria Bay Project Working Papers (no dates given)
77-76A1513/2	Ventura Marina Project Working Papers (no dates given)
77-76A1514/6	San Diego Harbor Project, 1965-74
77-76A1516/1	Redondo Beach Reports (no dates given)
77-76A1517/3	Erosion & Waterwats Studies & Analyses, 1939-74
77-76A1520/1	Sequit Point Project Working Papers (no dates given)
77-76A5001/6	Santa Barbara, Calleguas Creek Projects, 1973-75

Edwards AFB NASA Acceptance Test Complex, 1963

77-76A5003/1

77-76A5205/2 Water Resources Investigations, 1964-74

77-76A5206/3 University Wash Phase, Water Resources Investigations, Basic

topo data, economic studies, 1964-73

77-77-0008/10 Basic Topo data, 1942-73

77-77-0007/8 Flood Plain Mgt Data, 1931-72

77-77-0006/4 Conservation of Natural Resources, 1960-74

77-77-0005/4 Flood Plain Mgt Services Studies, 1969-73

SUB-TOTAL: 2664 Linear feet

Ballistic Missile Construction Office, Norton AFB, California (Corps of Engineers)

77-67A589/641 Construction, real estate, Engineer reports, 1970 & prior

77-68A301/177 Military construction, 1970 &prior

77-69A635/185 Military construction, 1970 &prior

77-70A901/140 Military Construction, 1970 & prior

77-70Al102/160 Military Construction and Project files

SUB-TOTAL: 1303 Linear feet

GRAND TOTAL 3969 Linear feet

Appendix 2, Annex D Federal Archives and Records Center (GSA), Los Angeles Inventory of RG338 Assets 26-29 March 1977

USAMC Procurement District, Los Angeles

Accession/Volume	Description
338-66A344/2	General Admin, Comptroller, Emergency planning, 1961-65
338-67A319/2	Organizational & Operational planning files, 1963-66
338-67A695/1	Safety, security, Intelligence, 1965
338-67A780/4	Pubs records sets (admin), 1963-65
338-70A1257/1	Organizational planning, 1967
338-70A1258/1	Pubs, Comptroller, Mgt, 1968
338-70A1259/1	Orgn Planning, 1969
338-70A1260/1	Mgt Survey Instruction, Manpower, 1969
338-70A1261/1	Work measurement Instruction, 1969
338-70A1293/1	Pubs, Orgn plng, 1966-67
338-70A1303/1	Pubs, Policy & Precedent files (no dates given)
338-70A1684/3	Installation Historical files, 1969 & prior
338-70A1824/1	Installation Historical files (no dates given)
SUB-TOTAL:	20 Linear feet
USA Hughes Plant Act	tivity, Culver City, CA.
338-1A925/1	Pubs (admin), 1967-69
338-73A834/1	Pubs (admin), 1970-71
338-76A1297/1	Pubs (admin), 1972-73
SUB-TOTAL:	3 Linear feet

US Military Traffic Management Command (Western Area)

NOTE: All records retired by this activity are under schedule and disposable.

GRAND TOTAL: 23 Linear feet



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG- AMR- D

9 June 1977

ANNEX E Federal Records Center (GSA), Dayton Dates of Visit: 31 March - 3 April 1977

- GEOGRAPHICAL AREA OF RESPONSIBILITY: Indiana, Michigan and Ohio, except for United States District Court Records.
- 2. EXAMINATION OF HOLDINGS: The Federal Records Center (GSA), Dayton, reported a total of 561 linear feet of material in the US Army records groups in the 1976 annual report of holdings. This figure was highly deceptive in that it failed to account for US Army-generated finance and accounting records which had been retired under Records Group 217 (General Accounting Office). Closer examination of the Dayton Center's control documentation and some random sampling of records produced an entirely different picture from that contained in the annual report of holdings. RG 77, US Army Corps of Engineers, materials on hand were found to run some 1,122 linear feet; RG 338, US Army Commands, some 124,844 linear feet, for total holdings of 125,966 linear feet.
- a. RG 77/217, Corps of Engineers. The following US Army Corps of Engineers Districts are represented in the Dayton Center's holdings: Detroit, Huntington (WVA), Ohio River, Cincinnati, and Nashville (TN). This collection appears to follow the normal mixture of administrative and technical/scientific/engineering materials generated and retired by field activities of the Corps of Engineers. The chronological span of the materials retired directly to the Dayton Center run 1967-74 with some scattered materials as early as 1935. An important exception to this is the one-time distribution of materials (Accession: 77-75A485/397) from the National Personnel Records Center in April 1975.
- (1) NPRC Shipment (Accession: 77-75A485/397). These records were created by the Detroit, Ohio River, Huntington, and Cincinnati Engineer Districts. They generally include the years 1952-66; although also present in them are significant concentrations of engineering and technical data dating from 1867. The following series and sub-series appear in varying volume in this collection: General administration (decimal files); principal projects and cost accounting, 1946-53; hydrological and hydraulic data, 1893-1943; basic topological/geological data and survey books, 1969-1954; basic data files, 1886-1951; operational and organizational planning; flood emergency management; publications; programs and reports; procurement; comptroller, progress measurement; project files; construction and maintenance contracts; investigational and exploratory surveys; civil works; military construction; specifications



estimates, and engineering drawings; RD files (Lockbourne AFB, 1943-51); facilities and real estate; polution studies; navigable waterways; channels and rivers; military historian files; conservation of natural resources; hydroelectric studies; and fiscal.

- (2) Archival aspects. Of considerable interest to both national and regional archivists are the following sub-series found in this collection:
 - (a) Special Philippine Island Study, 1948
 - (b) Special Synthetic Fuel Study, 1952
 - (c) Hydrologic/hydraulic data, Ohio River, 1898-1950
 - (d) Huntington (WVA) Engineer District Projects, 1885-1934
 - (e) Emergency Work Relief Projects, 1934-36
 - (f) Construction Projects, 1873-1915 and 1937-51
 - (g) Structural Permits (Ohio River), 1936-53
- (h) Detroit District basic data, 1867-1952 (consisting of approximately 110 linear feet of mostly engineering hydrologic/hydraulic data and drawings (Great Lakes region). See Appendix 4 for a sample listing of some of the 19th century material contained in this collection.
- b. RG 217/338, US Army Commands, Materials. All of the RG 338 materials held by the Dayton Center were retired by the US Army Administration Center, HQ Fort Benjamin Harrison, and the US Army Finance and Accounting Center. The materials retired by the USAAC and Fort Benjamin Harrison are limited entirely to household goods and personal property shipping files. All are disposable and are under approved schedule. They are easily searchable, if required, and will reduce to a zero balance in less than three years. Records retired by the US Army Finance and Accounting Center to Dayton, however, are an entirely different matter.
- (1) <u>USAFAC Records</u>: Historical Background. Prior to the opening of the Dayton Center in 1972, records generated by the US Army Finance and Accounting Center (USAFAC) were retired under GAO-mandated schedules to the Federal Records Center at Mechanicsburg, Pennsylvania (See Annex K). Commencing in late 1972, USAFAC commenced to ship its records to Dayton. Dayton followed the common practice of carrying these records as RG 217 material, hence the dramatic disparity in the actual volume of US Army records held by the Dayton and Mechanicsburg Centers and the volume shown

in the 1976 annual report of holdings. The size of these shipments was staggering; the control documentation accompanying them was inadequate to permit effective search and document retrieval. Single entry, single page transmittal documents were utilized to effect multithousand box shipments. See Appendix 3 for sample transmittal documents prepared and used by USAFAC records managers to complete these transfers. Moreover, a significant amount of the early shipments was transported as tied bundles completely devoid of standard FRC boxing and packaging.

- (2) Search and Retrieval Operations. Shipments of USAFAC material continue to arrive currently at the Dayton with one-page transmittal documents and essential content and description data written on the individual box-ends. An abortive attempt was made by USAFAC at NARS insistence to retire shipments with more complete box or shelf-lists. This resulted in a 500-plus page transmittal document which was just about as ineffective in the opposite direction. Obviously, a compromise balance exists somewhere between these extremes, but it has not yet been found. Some primitive finding aids have been developed by the Dayton Center to cope with this administrative nightmare. At best, this merely results in reduction of the search possibilities to 15-20 linear feet for page-by-page exemination. Search under these conditions is extremely inefficient and expensive. File arrangement of these materials is probably fine for current operations in USAFAC, but it falls far short of meeting the demands of effective document retrieval from retired records.
- (3) Numerical Arrangement and Alpha Search. The file arrangement of disbursing officer accounts, vouchers, etc., is numerical by DOV, e.g., Disbursing Officer Voucher Number. The numerical system derives from chronological order of payment, normally, on a monthly basis. Most searches are by name. There is no self-perpetuating cross-reference or indexed relationship between these two items which is available to the Center. Apparently, none is created or probably required by USAFAC for current operations. Usually, USAFAC can provide the Center the month or approximate date of the payment in question, but rarely, the specific Disbursing Officer by number, e.g., DSSN 5272. USAFAC records are retired to the Dayton Center by DSSN blocs. This has the effect of reducing the search possibilities to a given month which must be screened in each DSSN block of records held, and commonly results in page-by-page examination of 20 linear feet or more of records.
- (4) Advantages of a Computerized Indexing System. The Internal Revenue Service also utilizes the regional records centers for income tax returns on a seven-year-plus life cycle. Processed returns commence to move into the regional records centers from the various regional IRS Service Centers

eight weeks after filing. IRS, too, utilizes a numerical file system for its processed income tax returns. The difference is computerized indexing and control. With a vastly greater clientele and corresponding reference service demand, IRS requests become simple file clerk chores. Files are pulled by IRS computer-provided number from a sequential arrangement and refiled in the same manner. In a somewhat similar fashion, personnel jackets are controlled and retrieved by a GSA computer at the National Personnel Records Center. It would appear that a relatively simple computer program might be the Army's answer here.

- (5) Accumulating Volume of USAFAC Records. USAFAC is currently retiring records to the Dayton Center at the rate of approximately 12,330 linear feet per year. This figure has been arrived at by averaging the retirements sent to the Dayton Center for FY 63 through FY 73, i.e., 135,627 linear feet divided by ll (fiscal years). Currently, the average disposal is less than 15% of the annual retirement, i.e., 10783 linear feet of disposal for FY 63 through FY 69 or approximately 1,540 linear feet per year. Most of these records now fall under a 6 year-3 month or 10 year-3 month life cycle by GAO-mandated schedule. Unfortunately, contingency freezes, Justice Department anti-trust actions, and other audit or litigation requirements will hold disposal of this material to levels considerably below that which the schedule allows. Though retired input should decrease appreciably commencing with FY 73 retirements, contingency-frozen disposal will cause the volume to increase for some years to come. While there is no actual way to predict eventual plateaus here, it is probably safe to consider the figure of one-quarter of a million linear feet of records for at least a decade. Hence, there is cogent reason to consider computerization of a finding aid or indexing system for the management of this collection.
- (6) A Possible Interim Solution. A joint study was made of the USAFAC retired records situation by the NARS Region Two Commissioned (Mr. Ed Johnson) and the Dayton Center Director (Orace "Ray" Whitelock) in late 1976. Two things were considered in this study. The first of these was the feasibility of USAFAC changing the arrangement of its retired records prior to sending them to the Dayton. The basic goal here was to provide for more efficient and effective search by NARS personnel; the second was the possibility of a one-time project to rearrange most, if not all, of the USAFAC records already held by Dayton to meet this same end. USAFAC agreed generally with the findings and recommendations contained in this study and agreed to two immediate actions. One of these was to provide the Dayton Center with sufficient funds to pay the cost of the rearrangement of records already held by Dayton. The estimate of effort involved here was projected to equal two man-years at GS-3/4 pay. The other concession was to accept the NARS recommendation for rearrangement of

USAFAC records prior to retirement. This phase of the agreement will be implemented with current fiscal year retirements. As a minimum, a two year trial period will probably be required to test the effectiveness of this experimental solution. Pending evaluation of this project no further action is recommended at this time.

3. DISCUSSION OF CURRENT OPERATIONS:

- a. General Observations. The Dayton Center is one of the youngest in the entire regional records center system. It is presently housed in a surplus strategic materials stockpile warehouse still undergoing reconfiguration to meet mission requirements. Bays or modules are still in process of being added and shelving is still being erected. It has a potential holdings capacity of about one-half million linear feet of records and presently holds about 400,000 totally. As in other regional centers, the Internal Revenue Service is Dayton's largest (and probably most demanding) single client. Fortunately, the high degree of computerization existing in the IRS holdings makes this demand relatively easy to accommodate.
- b. Controls and NARS-5 Conversions: The Dayton Center is well into NARS-5 conversion; has had operational terminal facilities for some time; and, is current on conversion of FY 76 and FY 77 accessions. Due to relatively Limited US Army holdings in RG 77, no problems are foreseen in converting this records group. Despite the retrieval problem, neither are any problems foreseen in conversion of RG 338 assets to NARS-5 control.
- c. The Regional Archives. The Dayton Center does not have an operational Regional Archives. Space and facilities are available, but this activity has not been activated by the Dayton Center nor are there any plans for doing so within the foreseeable futures. Currently, regional materials which might be retired to a mid-west regional archives are being concentrated in the Chicago Federal Archives and Records Center.
- 4. CLASSIFIED MATERIALS: The Dayton Center currently holds no classified materials which were retired by US Army activities.

5. CONCLUSIONS:

- a. The Dayton Center has made a sincere effort to provide the US Army Finance and Accounting Center effective reference, search and retrieval support in the face of near-impossible conditions.
- b. The US Army Finance and Accounting Center has not followed standard Department of the Army records management practices and policies with respect to its retirement of records to the Dayton Center. As a result

of this non-standard practice, effective search is difficult in the best of these records; impossible in a large part of them.

- c. Overdue disposal and highly accumulating volume in the USAFAC retired records has resulted primarily from Justice Department and General Accounting Office mandate and represents a condition over which neither the Department of the Army, USAFAC or NARS have complete control.
- d. No significant problems will be encountered by the Dayton Center in the application of current (and still evolving) disposal standards to unscheduled RG 77 assets for NARS-5 conversion.
- e. The Dayton Center's RG 77 inventory reflects varying degree of regional archival value of materials dealing with the Ohio River Valley and the Great Lakes region.
- f. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Dayton Center.
- g. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are retired to the Dayton Center.

6. RECOMMENDATIONS:

- a. That all RG 77 materials held by the Dayton Center with original accession dates of FY 69 and prior or containing data pre-dating World War II which are not authorized for destruction be offered to the regional archives as appropriate for permanent transfer.
- b. That three-way negotiations be opened immediately with GAO and NARS which hopefully will lead to one-time (or regular) disposal of unsearchable materials currently held under audit and legal mandate.
- c. That joint experimental action currently being taken by the Dayton Center and the USA Finance and Accounting Center to improve the quality of control documentation to provide for more effective retrieval operations be reevaluated after a three-year trial period.
- d. That a memorandum of understanding be negotiated whereby the Dayton Center will not accept any deposit of records not clearly identified as Corps of Engineers or USAFAC (disposable only) without the specific concurrence of the HQDA Records Management Division.
- e. That a memorandum of understanding be negotiated whereby the Dayton Center will provide the HQDA Records Management Division one copy of each FY 77 transmittal document depositing US Army records with the Dayton Center.

f. That advice and assistance as requested be provided the Dayton Center by the HQDA Records Management Division in the coding or recoding of unscheduled records with current TAFFS numbers and disposal standards.

Appendices

- Inventory of RG338 Assets
 Inventory of RG77/217 Assets
 Sample USAFAC Transmittal Docs
 Sample listing of 19th Century materials

Appendix 1, Annex E Federal Records Center (GSA), Dayton Inventory of RG217/338 Materials 31 March-3 April 1977

US Army Administration Center and Fort Benjamin Harrison

Accession/Volume Description

NOTE: All records retired to the Dayton Center by this activity consist of household goods, unaccompanied baggage, and personal property shipping files. They are all disposable and under approved schedule at this time. They will be reduced to a zero balance in less than three years.

US Army Finance and Accounting Center

217/338 - 72 A 92/38173	Disbursing Officer accounts for FY63 through FY67. This shipment originally contained 46, 147 linear feet; since retirement to the Dayton Center, some 7974 linear feet have been disposed of.
217/338 - 73 A 192/14154	Financial Histories, 1 July 1968-30 June 1969 (no TAFFS identification)
217/338 - 73B192/2181	Original US Army Contracts, July 65-Jun 67 (No TAFFS identification)
217/338 - 73 A 192/8377	Disbursing Officer accounts, FY68. (This shipment originally contained 12186 linear feet; 2809 linear feet have beem disposed of since receipt by the Dayton Center)
217/338-73A339/751	DOV's Settlements operations, FY69
217/338-74A301/12772	Disbursing Officer accounts, FY69
217/338 - 74B301/19383	Contracts, Financial histories, FY68.
217/338 - 75A243/1097	Contractual documents, FY69
217/338-75A248/8694	Disbursing Officer accounts, FY70
217/338-75A273/45	Soldier Deposit accounts, FY70
217/338-75A274/79	Soldier Deposit accounts, FY70
217/338 - 75A275/71	JUMPS Army documents, FY70
217/338 - 75A276/120	Limited Depository Checking Accounts, FY70

217/338-75A277/329	Civilian Pay accounts, FY70
217/338-75A278/1881	Nationa Guard and Reserve accounts, FY70
217/338-75A279/72	National Guard and Reserve accounts, 1963
217/338-76-0001 thru 0008/10721	Disbursing Officer accounts, FY71
217/338-76-0009/13970	Financial histories, FY72
217/338-76-0010 thru 0018/10633	Disbursing Officer accounts, FY72
217/338-76-0019/2664	Financial histories, FY73
217/338-76-0020/7710	Disbursing Officer accounts, FY73
217/338-77-0001 thru 0006/4504	Disbursing Officer accounts, FY73
TOTAL RETIRED TO THE DA	

124,844

Grand Total on Hand 3 April 1977

Appendix 2, Snnex E
Federal Records Center (GSA), Dayton
Inventory of RG77/217 (Corps of Engineers) Assets
31 March=3 April 1977

Nashville Engineer District

Accession/Volume	Description
217/77 - 75A20/30	C/W On-site Audits, FY71-72
SUB-TOTAL:	30 Linear feet
Ohio River Engineer	District
217/77 - 74A474/6	C/W on-site audits, FY71
217/77 - 74 A 476/114	" FY72
217/77 - 75A201/112	" FY73
217/77-76-0002/99	" FY74
SUB-TOTAL:	331 Linear feet
77-73A34/2	General administration, FY62 (Some earlier)
77 - 73 A 248/2	Gen admin, Pubs, orgn planning, FY67-69
77-74A67/1	Gen admin, Comptroller, FY70 (some earlier)
77 - 74 A 33 1/ 2	Gen admin, Pubs, FY70 (some earlier)
77 - 75 A 116/3	Gen admin, opn plng, reports, Barge invesitiagtions, FY71
77 - 75 A 398/2	Gen admin, Pubs, Water resources, Watersheds, 1969-71
77-76-0001/1	Gen admin, Cost acctg, Comp, Mgt, FY72 (some earlier)
77-76-0004/1	Gen admin, Pubs, Watersheds, 1970-75
77-76-0006/1	Hydrological, Climate, Microdis Project 3053, 1935-73
SUB-TOTAL:	13 Linear feet
Detroit Engineer Dis	strict
217/77 - 73 A 141/48	C/W on-site audits, FY68-69
217/77-77-0001/86 thru 0010	C/W on-site audits, FY58-72

SUB-TOTAL: 134 Linear feet

77-76-0003/6 Microdis 4017: 414 reels (TAFFS 1522-12, -13, -14, -16;

Approved permits and disapproved applications

77-76-0011/42 Survey reports, flood damages, 1935-67

77-76-0005/66 Climate, Hydro, Hydrau, geological, comprehensive reports

and studies, 1953-59

SUB-TOTAL: 114 Linear feet

Combined District Shipment for NPRC

77-75A485/397 Assets of the Detroit, Ohio River, Huntington (WVA) and

Nashville (TN), Engineer Districts, 1867-1966, mostly 1952-

1966. (Shipped from NPRC April 1975)

SUB-TOTAL: 397 Linear feet

GRAND TOTAL: 1019 Linear feet

Appendix 4, Annex E Federal Records Center (GSA), Dayton Sample Listing of 19th Century Material Found in RG77 Assets 31 March-3 April 1977

29-114-9 BOX NO. 111 Construction Files (cont'a) Huntington Floodwall (cont'd) Daily reports -11516eng-1436 Report of tests of concrete cylinders -pumping stations Report of tests of concrete cylinders -Guyandot Pump. Sta. Purchase orders, test reports and certificates ...516eng-1429 &1436 Daily reports - 510eng-1429 W515eng-1659 -Sewage pumps & motors - test reports and curves Pomona Storm water pumps - inspection and test reports Westinghouse storm water pump motors, test reports & shipping lists Shop drawings and parts lists Shop drawings and parts lists - W516eng-1659 Auger and core borings - Sect. 1 Log book - Guyandot Unit

BOX No. 112 29-115-4

Files pre-dating 1920
Improvement of Great Kanawha River
Monthly report books 1804 - 1913
Gauley River Expense Book 1881 - 1099
Dam #4 - Construction - Kanawha River 1877 1880
Ltrs Great Kanawha River - Press book 1873 - 1874
Misc report book - Great Kanawha River 18921912

Files pre-dating 1920
Great Kanawha River
Miscellaneous reports 1903-1912
Notes on final estimates Dam 7 - 1891
Record of data for estimates on
contracts for building Lock and Dam 7 - 1889
Order book - 1907 - 1910
Log books, 1904 - 1900
Journal - Operating Locks and Dams 1893 to 1894

BOX No. 114 29-117-9

Files pre-dating 12:0

Great Kanawha River

Journal Operating Locks & Dems
1891 and 1898 to 1906

472/56

BOX NO. 115 29-118-9
Files pre-duting 1920
Great Kanawha River
Journal operating Locks and
Dams
1001 and 1000 to 1905

BOX NO. 116-29-119-9 Files pre-dating 1920 Great Kanawha River Journal Operating Locks & Dams 1907 - 1915 Operating in Const of Lock No 7 1888 - 1892 Operating in Const of Lock No 2 1883 - 1887 Record of Operations Lock No 2 1392 - 1900 Journal - Improving K.R. 1896-1097 Journal - Operating Locks & Dans 1900 - 1902 Reports of operations 1093 -1397 Daily record of opers Lock .. 7 1892 - 1893

BON NO. 117 67-10-3
Files pre-dating 1920
Great Kanawha River
Index of Correspondence 1883 - 1892
Journal - 1901 to 1908
Journal of Operations - Big
Jandy 1885 - 1892

472/56

29-114-9 Construction Files (cont'd) Buntington Floodwall (cont'd) Daily reports -W516eng-1436 Report of tests of concrete cylinders -pumping stations Report of tests of concrete cylinders - Guyandot Pump. Sta. Purchase orders, test reports and certificates W516eng-1429 &1436 Daily reports - W516eng-1429 W516eng-1659 -Sewage pumps & motors - test reports and curves Pomona Storm water pumps - inspection and test reports

Westinghouse storm water pump motors, test reports & shipping lists Shop drawings and parts lists Shop drawings and parts lists - W515eng-1659 Auger and core borings - Sect. 1 Log book - Guyandot Unit

Files pre-dating 1920
Improvement of Great Kanawha River
Nonthly report books 1884 - 1913
Gauley River Expense Book 1881 - 1899
Dam #4 - Construction - Kanawha River 1877 1880
Ltrs Great Kanawha River - Press book 1873 - 1874
Misc report book - Great Kanawha River 18921912

Files pre-dating 1920
Great Kanawha River
Miscellaneous reports 1903-1912
Notes of final estimates Dam 7 - 1891
Record of data for estimates on
contracts for building Lock and Dam 7 - 1889
Order book - 1907 - 1910
Log books, 1904 - 1908
Journal - Operating Locks and Dams 1893 to 1894

BOX NO. 114 29-117-9
Files pre-dating 1920
Great Kanawha River
Journal Operating Locks & Dame
1891 and 1898 to 1906

BOX NO. 112 29-115-9

BOX NO. 115 29-18-9
Files pre-dating 1920
Great Kanawha River
Journal operating Locks and
Dams
1891 and 1898 to 1906

BOX NO. 116-29-119-9 Files pre-dating 1920 Great Kanawha River Journal Operating Locks & Dams 1907 - 1915 Operating in Const of Lock No 7 1838 - 1892 Operating in Const of Lock No 2 **1883 - 1887** Record of Operations Lock No 2 **1892 - 1900** Journal - Improving K.R. 1896-Journal - Operating Locks & Dam 1900 - 1902 Reports of operations 1893 -1897 Daily record of opers Lock #7 1892 - 1893

BOX NO. 117 67-10-3
Files pre-dating 1920
Great Kanawha River
Index of Correspondence 1883 - 1892
Journal - 1901 to 1908
Journal of Operations - Big
Sandy 1885 - 1892

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Appendix 3, Annex E Federal Records Center (GSA), Dayton		ACCESSION NO.	THE RESIDENCE OF THE PARTY OF T	GROUP NO
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US Army F	inance and Accounting Center			
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10-1-114	Soldiers Deposit Tickets Boxes 1-03	a nepayments		
38-76-16				
	Soldiers Deposit Support	ing Papers	es .	
1/1/2	Boxes 1-63			
	DO Control Records			
	FCUSA Fm 4-218 (Fiscal O	fficers Register	and Control	
	Record			
	PCUSA Fm 4-219 (Disbursi	ng Station Contro	ol Record)	
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JULY 1901 EDITION GENERAL SERVICES A FPMR (41 CFR) 101-11.				TO BE COMPL.	. AT PEDERAL R	ECORDS CENTER
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			on use of RECORDS, IF ANY			
2 SQUARE FEET O	F SPACE CLE		3	FILING EQUIPMENT EMPTIED		4 CUBIC FEET OF RECORDS TRANSFERRED
A. OFFICE		8. STORAGE	A. FILE CABINETS (No.)	B. TRANS FILES (No.)	15,265	12,212
USAFAC,				6. BUILDING AND ROOM NO.		7. TELEPHONE NO. 317-542-3738
		ED AS SCHEDULED WIT	HOUT FURTHER AGENCY CONCU		0	T
JAMES A.		N James	a. Overman	Records Manage	ment Officer	11. DATE
FRC ONLY	AGENCY	13		RDS WITH INCLUSIVE DATES component creating records)		14. DISPOSAL AUTHORITY (Schedule and Hem No.)
16A-20	1.00	Boxes 1-7	<u>DO Accounts</u> 677 - 33 added 1 A, 2399A, 2432A.	Boxes 123A, 139A,		NC-217-75-3 Ten Years-3 Mon
8-77-6		thru 6069 thru 6577 Mbr & Dep Boxes 1-7 Reserve A Boxes 1-2 1981A Civ Pay Boxes 1-5 272 not u	TVL 16 ccts & National 503 - 4 added box sed) stantiating Docu	Guard Oxes 1408A, 1836, x 16A, minus 1 bo	5A, 6573A 1967A,	24/ 57
8-77-6		thru 6069, thru 6577. Mbr & Dep Boxes 1-7 Reserve A Boxes 1-2: 1981A Civ Pay Boxes 1-5: 272 not us Jumps Sub-Boxes 1-6:	TVL 16 Cots & National 503 - 4 added boxed) stantiating Documents 19 - 1 added boxes ry Acets H	Guard Oxes 1408A, 1836, x 16A, minus 1 bo	1967A, ox (number	10 10 10 10 10 10 10 10 10 10 10 10 10 1



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX F
Federal Archives and Records Center, Atlanta
Dates of Visit: 3-5 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Kentucky, North Carolina, South Carolina, Tennessee, Mississippi, Alabama, Georgia and Florida.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Atlanta, reported a total of 4398 linear feet of material in US Army records groups in the 1976 annual report of holdings. This figure was misleading in that it failed to include considerable Army assets erroneously coded as RG217 (General Accounting Office) as well as an intra-regional center redistribution of materials from the National Personnel Records Center, St Louis. A current audit of control documentation indicates that there is approximately 7595 linear feet of US Army generated materials on deposit there. This breaksdown to approximately 7481 linear feet of Corps of Engineers materials and 114 linear feet of US Army Commands materials. The FY76 reported inventory was itemized as follows: RG77, Corps of Engineers, 2969 linear feet; RG338 US Army Commands, 1302 linear feet; and, RG334, Interservice Agancies(Joint Commands), 127 linear feet.
- a. RG77/217, Corps of Engineers. The Corps of Engineers materials presently on deposit with the Atlanta Center were generated by the following Engineer Districts and Divisions: Jacksonville, Savannah, Mobile, Memphis, Vicksburg (Waterways Experimental Station), Nashville, Louisville, South Atlanta, Charleston, Wilmington (NC), Huntsville (AL), Canaveral (Patrick, AFB, FI), Tullahoma (TN), Merritt Island (FL), and the Mississippi River Commission. Roughly 60% of this material (4121 linear feet) is on-site audit oriented and was retired pursuant to GAO-mandated disposal schedules. The Corps of Engineers materials held by the Atlanta Center generally follow the normal patterns and series identification of materials collected, generated and retired by Corps of Engineers field activities. Their date span is roughly 1952 to 1973 with some scattered materials as early as the World War I period and some interesting collections from the 1920's, 1930's and 1940's. There was no indication of any 19th century or earlier materials in the Atlanta holdings.
- b. RG77 Shipment from the National Personnel Records Center. In April 1975, Atlanta received a one-time shipment of pertinent district and division Corps of Engineers materials from the National Personnel Center, St Louis





(Accession; 77-75A2093/1342). This shipment contained approximately 1342 linear feet of materials generated by the following Engineer District and Divisions: Tullahoma, Nashville, Merritt Island, Patrick AFB, Charleston, South Atlantic, Vicksburg, Mississippi River Commission, Wilmington, Louisville, Savannah, Jacksonville, Mobile and Memphis. It generally covers the period 1962-66.

- (1) Topical and series description of this collection runs topically as follows: Principal project cost files; general administration; headquarters decimal files; technical and administrative publications; wage administration; contractor reliability and bids; procurement; analysis reports; cost accounting; accidents and safety; organizational planning; management improvement; Army performance; military and civil works construction projects; operations and organizational planning; field command operating programs; basic topological data and surveys (Florida, 1949-59); progress analysis; annual cost summaries (1937-44); personnel administration and authorization; fiscal and budget; emergency flood control; navigable waterways; climatological, hydrological and hydraulic geological and economic data; field survey notebooks; aerial photographs; domestic disturbances planning; conservation of natural resources; investigational projects; beach and shore erosion; permits-structural; dredging; channel improvements; exploration and soils data. Some of the more interesting sub-series in this collection from the archival viewpoint include the following;
 - (a) Cross-Florida Barge Canal (Project planning), 1933-44.
 - (b) Mounds and Mound City Project
 - (c) Gulf of Mexico Division Files, 1928-46
 - (d) Puerto Rico Investigational projects, 1928-59
 - (e) Virgin Islands Basic Topological data, 1946-57
 - (f) Investigation project, Paraguay River System, 1938-42
 - (g) Aerial Photographs of the Mississippi Valley, 1930-40
- c. RG334, Interservice Agencies (Joint Commands). All assets presently held in Records Group 334 by the Atlanta Center were generated and retired by the Army-Air Force Exchange System (AAFES). They are not under the records management responsibility of the US Army.
- d. RG338. US Army Commands. The FY76 Report of Holdings showed some 1302 linear feet of material held by the Atlanta Center in Records Group 338. Most of this was household shipping files and related documentation held under a GAO-imposed contingency freeze. On lifting of the freeze, the major

portion of this collection -- already overdue for disposal -- has been since removed from the inventory. Most of this represented materials retired prior to FY73. While some is still on hand, it is all under schedule and will be disposed of within 2-3 years. An exception to this is one accession (338-77-0004/50) retired to the Atlanta Center within the past few weeks by Headquarters, Fort McPherson, representing 1974 household goods shipping files. Including this accession, there is at this time only 114 linear feet of US Army retired materials in this records group in the Atlanta Center.

- (1) These materials were retired by the US Army Grumman Plant Activity; the US Army Audit Agency, Birmingham; the US Army Terminal Command, Brooklyn; the Armed Forces Examining Station, Raleigh, NC; and the Volunteer Annumition Plant. Most have subsequently been discontinued or deactivated. The Grumman Plant records were Army-generated, but subsequently retired by DCASAR personnel after the Army was relieved of management responsibility there. With the single exception of Fort McPherson, Atlanta is not receiving any RG338 shipments at this time.
- (2) Currently, Atlanta holds some 63 linear feet of RG77 materials erroneously listed as RG338. This will be corrected as the NARS-5 conversion is extended into these records groups. (See Appendix 2)
- 3. CLASSIFIED US ARMY HOLDINGS: At the time of the survey, Atlanta held about four linear feet of CONFIDENTIAL material retired by US Army activities all Corps of Engineer districts. These materials are limited to mobilization, emergency planning, and Engineer capabilities vintage 1969 and earlier. The march of events, Executive Order 11652, and general declassification schedules have probably overtaken the need for continued security protection of this material. See Appendix 3.

4. DISCUSSION OF CURRENT OPERATIONS:

- a. General Observations. The Atlanta Center has made excellent progress in the disposal of materials previously held under the GAO freeze on household shipping documentation. Some confusion still exists in this area due to differing Agency schedules still in effect. This is further complicated by cer-3 and 6 year restrictions imposed by GAO, i.e., difference in disposal standards for domestic and overseas shipments.
- b. <u>Controls and NARS-5 Conversion</u>. The Atlanta Center has an operational terminal to the St Louis GSA computer which handles the NARS-5 data base. All current accessions (FY77) received by Atlanta are being entered into the NARS-5 data base on a weekly update basis. As time and personnel resources permit, older material on a systematic, orderly records group-by-records group basis are being computerized. Overdue disposal is being brought up to current standards as the conversion proceeds.

c. The Atlanta Regional Archives. The Regional Archivist was not present at the time of the survey; however, eminently satisfactory discussions were conducted with Arthur Ryden, the Assistant Regional Archivist. At this time, the Atlanta Regional Archives holds no "paper" US Army records by direct accessioning. It does hold certain microfilms prepared by the National Archives for distribution to each of the regional archives including some unique to each region. Moreover, Atlanta holds some original 19th century and early 20th century Corps of Engineers regional materials distributed to it by the National Archives. Conspicuous by their absence in this NARS collection are the early records of the Savannah Engineer District. Equally distressing is the high incidence of clientele requests for access to these materials. These requests are presently being referred to the Savannah District Engineer with unknown results. Keen interest was shown in expanding Atlanta's holdings of Corps of Engineer materials. Special assistance was requested by Atlanta to locate the late 19th and early 20th century records of the Savannah District.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Atlanta, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Due to volume on hand and age of the materials, application of current (and still evolving) disposal standards to Corps of Engineers records held by the Atlanta Center for NARS-5 conversion may pose problems in identification in that very few of the early transmittal documents contain either current or traceable TAFFS numbers.
- c. The Atlanta RG77 Inventory (less overdue disposal) reflects varying degree of regional archival value.
- d. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Atlanta Center.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Atlanta Center.

6. RECOMMENDATIONS:

- a. That all RG77 materials held by the Atlanta Center with original accession dates of FY69 and prior or containing data dated earlier than World War II not authorized for destruction be offered to the regional Archives for permanent transfer.
- b. That all RG338 materials held by the Atlanta Genter which are not authorized for destruction be offered to the National Archives.

- c. That a memorandum of understanding be negotiated whereby the Atlanta Center will not accept any deposit of US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- d. That a memorandum of understanding be negotiated whereby the Atlanta Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- e. That advice and assistance as requested be provided the Atlanta Center by the HQDA Records Management Division in the coding and recoding of old transmittal documents with current TAFFS numbers and disposal standards.

Appendices

- 1. Inventory of RG77/217 Assets
- 2. Inventory of RG338 Assets
- 3. Inventory of Classified Assets

Appendix 1, Annex F Federal Archives and Records Cente (GSA), Atlanta Inventory of US Army Records in RG 77/217 3-5 April 1977

Corps of Engineers, Jacksonville

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77 - 59 A810 /2	Pubs, orgn plng, mgt improvement, 1954
77-61A124/37	C/W OSA, CMC, contracts FY 57
77-70A200/14	Interoceanic Canal Studies, Investigational projects,
	1967-68
77-70A848/16	Interoceanic Canal Studies, Investigational projects,
	1968-69
77-71A77/1	Gen Adm, C/W Projs 1965-66
77-71A275/ 7	Interoceanic Canal, 1967-69
77-71A1262/1	Emerg Plng, pubs, 1960
77-71A1641/17	Compt, F&A, Principal Proj costs, 1958-67
77-72A113/5	Compt, F&A (Incl Kindley & CZ) 1960-68
77-72A334/1	Admin, pubs, 1967
77-72A1603/1	Publication, 1968
77-73A1305/1	Publication, 1969
217/77 - 58 A 169/2	GSA C/W FY 54
217/77 - 60 A 90/14	C/W OSA FY 54-56*
217/77-61A124/9	C/W OSA FY 57
217/77-63A75/12	C/W OSA FY 58
217/77-64A198/12	C/W OSA FY 59-60
217/77-66A119/37	C/W OSA FY 61

^{*} OSA - on-site audits

Appendix 1, Annex F

217/77-66A191/39	G/W	OSA	FY	62
217/77-67A123/45	C/W	OSA	FY	62
217/77-67A927/10	C/W	OSA	FY	63
217/77-67A939/45	C/W	OSA	FY	63
217/77-68A1414/43	C/W	OSA	FY	64
217/77-71A1276/84	C/W	OSA	FY	65-66
217/77-73A358/39	C/W	OSA	FY	67
217/77-74 A 375/70	C/W	OSA	FY	68

C/W OSA FY 70

C/W OSA FY 71

Sub-Total: 664 linear feet

217/77-75A1756/53

217/77-76A308/47

77-75A2093/1342

Distribution of unclassified records from the following
USA Engineer Districts and Divisions shipped from the
National Personnel Records Center, S. Louis, to East
Point in 1975: Tullahoma, TN; Nashville, TN; Merritt
Island, FL; Patrick AFB, FL; Charleston, SC; South
Atlantic (Atlanta, GA); Vicksburg, MS; Mississippi
River Commission; Wilmington, NC; Louisville, KY; Savannah,
GA; Jacksonville, FL; Mobile, AL; and, Memphis, TN

Sub-Total: 1,342

Corps of Engineers-Savannah

77-73A1167/4	Orgn pln, pub, sec, Nov, 1959-72
77-74A263/7	Opn prog, fiscal, mgt C/W progress file 1964-70
77-74A1146/1	C/W proj files CY 66
77-74A1736/1	Orgn plng, pubs, sec. waterways CY 70-73
77-7554-4/4	Opn program, mgt, 1971; fiscal & proj 1964-68; Hydro
	1951-62; fiscal FY 70-71
77-75A488/30	C/W OSA FY 70
77-75A556/29	C/W OSA FY 71
77-75A584/33	C/W OSA FY 72
77-75A1426/2	Real estate, 1967-74
77-75A2035/6	Basic topo data, no dates
77-76A342/48	Opn prog, mgt, FY 72; perm projs 1965; basic topo, 64, inves-
	tigation C/W projs, 1953-72
77-76A557/23	proj file, 1929-51
77-76A1044/5	Orgn plng, pubs, safety, real estate, FY 72
77-76A1 297/30	Mil const projs FY 71
77-76Al 298/33	Mil const projs FY 72
217/77-60Al 37/2	CW OSA FY 56
217-77-61A369/18	CW OSA FY 57
77-59A638/6	Gen admin, decimal files 1954
77-69A1625/1	Orgn plng, Security, 1965
77-70A535/11	Opn prog, mgt imp, conservation C/W projs, 1959-66
77-71A98/2	Mil Const, 1960-67
77-71A188/2	Gen admin, 1966-68
77-71A1199/101	Mil Const Proj files, FY 68

Corps of Engineers-Savannah

77-71Al 281/1	Sec Regrading (505-02), CY 67
77-71A1010/74	Mil const proj file, FY 67
77-71A1661/1	Orgn plng, pubs, sec, 1966-70
77 - 71 A89 3/25	Mil const proj file, FY 65
77-72A1 372/29	C/W OSA, contracts, FY 68-69
77-72A1960/1	Pubs, sec 1968-71
77-72A1966/11	Gen admin, Compt F&A, C/W Projs 1952-68
77-73A420/62	Mil const projs FY 65-70
77-73A474/5	Opn prog, mgt improv, fiscal, C/W projs, 1960-69
217/77-62A60/15	C/W OSA FY 58
217/77-63A121/1	Contracts, FY 59
217/77-63A338/12	C/W OSA FY 59
217/77-64A48/1	C/W OSA FY 60
217/77-64A49/1	C/W OSA FY 60
217/77-64A50/2	C/W OSA FY 60
217/77-65A303/16	C/W OSA FY 61
217/77-66A463/1	C/W OSA FY 60-61
217/77-67A267/28	C/W OSA FY 62
217/77-69A359/167	C/W OSA FY 63-66
217/77-70A536/31	C/W OSA FY 67
217/77-72A1123/31	C/W OSA FY 65-68
217/77-75A1209/35	C/W OSA FY 73

Sub-Total: 1,080 linear feet

Corps of Engineers-Waterways Experiment Station, Vicksburg

C/W OSA '68, FY 69

77-76A1711/56 Hydo & Hydrau data, no date 217/77-59A878/9 CW OSA, 1953-57 217/77-59A1029/2 DO files, FY 55 217/77-61A20/2 C/W contracts FY 56 217/77-61A439/1 C/W contracts FY 57 217/77-61A1403/3 C/W contracts FY 54-57 217/77-64A4/11 C/W contracts FY 59 C/W contracts FY 60 217/77-65A22/8 217/77-65A380/2 C/W contracts FY 58 217/77-66A367/59 C/W contracts FY 61 217/77-69A1662/62 C/W contracts FY 62 C/W contracts FY 66 217/77-70A1320/13 217/77-71A444/22 C/W contracts FY 67 217/77-71A494/53 C/W contracts FY 61

77-73A385/32

217/77-71A497/41 C/W contracts FY 65

217/77-71A498/42 C/W contracts FY 59 & FY 66

C/W contracts FY 63

217/77-74A1861/20 C/W OSA FY 70

217/77-75A1859/77 C/W OSA FY 71, 72, 73

Sub Total: 605 linear feet

217/77-71A495/43

77-77-0001 thru
0015 Includes all FY 77 Corps of Engineer records received
by the East Point Center to date

Corps of Engineers-Mobile

77-59A565/2	Security Inspection Case files, 1954
77-59A533/29	Gen Admin, pubs 1951-52
77-59A599/1	Pubs Record, 1953
77-69A1406/1	Gen Admin & Gen Counsel, 1965
77-70A1 34/8	Compt, Mgt, F&A FY 66
77-70A1451/1	Pubs, Security, Permits, Waterways, 1966
77-71A150/16	Compt F&A, FY 60-FY 67
77-71A1 288/22	Pubs, Surveys Reports, C/W projs, Mov, Waterways,
	Emerg Opns, Permits 1932-67
77-72A277/10	Compt, F&A, 1961-68
77-72A1 567/44	Gen Admin, Security, Surveys Reports (1942 and prior),
	Proj, Permits, Basic Topo, Gen Counsel, 1968
77-73 A 120/16	Compt, Admin, 1969
77-73 A 1468/34	Emerg Opns, pubs C/W projs, General Counsel,
	Homeowners Assistance Cases, 1969
77-74A44/10	Compt, F&A, FY 70
77-74A1176/3	C/W proj files, 1966-67
77-74A1 220/18	Pubs, Domestic Emerg, C/W projs, Gen Counsel,
	Real Estate, 1966-70
77-74 A6 5/14	Compt, Mgt, F&A FY 69-71
77-75A1 527/6	Pubs, C/W prop, mov, waterways, Gen Counsel, HOAC
	(home owners assistance cases) 1966-74
77-76A326/12	Compt, F&A, Mgt, FY 72
217/77-60A193/30	C/W Contract files, FY 54-56

Corps of Engineers-Mobile

217/77-61A389/20	C/W Contract files, FY 57	,
217/77-63A308/14	C/W Contract files FY 57-	58
217/77-65A242/38	C/W Contract files FY 59-	60
217/77-66Al 324/116	C/W Contract files FY 61-	63
217/77-68A1068/63	C/W Contract files FY 64	
217/77-69A1640/70	C/W Contract files FY 65	
217/77-70A268/52	C/W Contract files FY 66	
217/77-71A149/44	C/W Contract files FY 67	
217/77-72A260/48	C/W Contract files FY 68	
217/77-73A119/43	C/W Contract files FY 69	
217/77-74841/63	C/W Contract files FY 70	
217/77-75A64/76	C/W Contract files FY 71	
217/77-76A310/58	C/W Contract files FY 72	

Sub-Total: 982 linear feet

Corps of Engineers-South Atlantic

77 501522 /22	D-1-1 (1)
77-59A533/22	Decimal file,
77-59A571/2	Pers admin background, 1953
77-59A573/23	Pers mgt, prime cost & acctg 1951-52
77 - 59 A 571/2	Pers admin background, 1953
77 - 59 A 573/23	Pers mgt, gro data, basic data, pbus records, 1953
77-70A551/1	Compt orgn plng & ajm, 1961-66
77-72A329/1	Compt, Admin, pers 1967
77-72A822/11	Lease & rentals, no dates (10 yrs?)

Sub-Total: 60 linear feet

Corps of Engineers-Louisville

77-72A1613/14	Gen Admin, Compt F&A, 1960-70
77-73A380/13	Hydro & Hydraulic data, 1905-47; Flood Control
	Ohio & Ky; Permits 1953-70
77-73A1097/52	Hydro & Hydrau data, 1936-66
77-73A1750/34	Hydro & Hudrau data, 1984-68 - various revisions
77-74Al 234/75	C/W OSA FY 71, CMC, contracts
77-75A413/11	Gen Admin, Compt, 1963-72
77-75A414/6	Ohio River drawings lock & dams, no dates
77-75A1 320/12	Proj planning, Survey Reports, 1937-44
77-75A1 321/14	Econ data files, 1963-66
77-75A1 322/55	C/W proj files, as built, 1954-70
77-75A1882/11	Admin, Compt, F&A, Proj Const (1954-63), (1935-53);1973
217/77-72A1328/72	C/W OSA, FY 68-69
217/77-73A1751/83	C/W OSA, FY 69-70
217/77-75A412/12	C/W OSA, FY 70
217/77-75A1883/15	C/W OSA, FY 73

Sub-Total: 479 linear feet

Corps of Engineers-Charleston

217/77-60A200/2	C/W OSA, FY 52-55
217/77 - (71D348)/ 1	Contracts, FY 54
217/77-61A1699/5	C/W OSA FY 53-58

Sub-Total: 8 linear feet

Corps of Engineers-Nashville District

77-75A788/26 C/W Proj, 1954-65; Orgn plng, natural resources,

Investigation orgn charts 62-71

217/77-60A412/2 C/W OSA, FY 56

217/77-61A734/7 C/W OSA, FY 57

217/77-65A296/109 C/W OSA, FY 59-61

217/77-67A249/34 C/W OSA, FY 63

217/77-68A114/34 C/W OSA, FY 64

217/77-70A491/34 C/W OSA, FY 65

217/77-71A884/38 C/W OSA, FY 66

217/77-72A968/111 C/W OSA, FY 67

217/77-75A82/40 C/W OSA, FY 70

217/77-76A1493/32 C/W OSA, FY 71-72

Sub Total: 465 linear feet

Corps of Engineers-Wilmington, NC

217/77-61A42/9 C/W OSA FY 52-57

217/77-63A338/3 C/W OSA FY 57-60

Sub-Total: 12 linear feet

Corps of Engineers-Huntsville District

77-73A1873/1 Fiscal & opn prog, 1967-69

77-75A1577/1 Orgn plng, compt mgt, pubs, Gen admin, 1968-72

Sub-Total: 2 linear feet

Corps of Engineers-Memphis

77-71A2085/12	Aerial Photos, Basic data, 1929-55
77-72A1 22/4	C/W Miss R. Channels, 1962-69
77-7 2A 2125/100	Drawing files, Postal projs (no date)
77-72A2390/6	Hydro, Miss R. Survey, 1962-64
77-73A180/10	Pubs records sets, vouchers contracts, proj const
	work orders, 1965-71
77 - 73 A 859/13	Eng, design, architect, misc postal proj, photo album
	and drawings, Miss & Tenn (no date)
77-73A1162/3	fiscal, const ledgers, FY 62
77-73A1674/1	Pubs, 1963-72, annual reports FY 55-58
77-73A1679/11	State of LA postal drawing files, no dates
77-73 A1 747/20	Blue prints of postal projs, LA, no date
77-73A1748/28	Fld survey books, no dates
77-73A1954/2	Annual reports, const projs, 1962
77-74A261/2	C/W proj files, 1965-71
77-74A783/37	C/W OSA FY 70
77-75A971/37	Compt, F&A, 1969-72
77-76A1907/3	CW proj files, 1941-73 (Hydro surveys 1941-69; Dredging
	survey, 1967-69; Books Protection, 1941-73
77-76A1908/1	Hydro & Hydrau data, 1932-51
217/77-60A206/37	C/W Business voucher, OSA FY 52-55
217/77-60Al 291/6	C/W Procurement contract files, 1953-57
217/77-61A343/13	C/W Proucrement contract files, 1956-57
217/77-63A65/12	C/W Proc contract files FY 59
217/77-64A146/6	C/W Proc contract files FY 60

Corps of Engineers-Memphis

217/77 674200/02	C/II OCA	CMC	contracts	TV	61*
217/77-67A389/83	C/W USA.	CMC.	contracts	FY	01

Sub-Total 773

GRAND TOTAL: 7484 linear feet

*CMC - Construction, Maintenance, Contracts

Appendix 2, Annex F Federal Archives and Records Center (GSA), Atlanta Inventory of US Army Assets in RG217/388 3-5 April 1977

Accession/Volume Description

Headquarters Fort McPherson

338-77A-0004/50 Household good shipping files, 1974

US Army Grumman Plant Activity (retired by DCASAR)

338-77A-0001/26 Master Contract files, 1974

338-77A-0002/8 " 1973

338-77A-0003/13 " 1972

US Army Terminal Command, Brooklyn

217/338-63A58/3 GAO on-site auditFY55-59. (NOTE: This accession originally contained 569 linear feet; all but 3 have been disposed of

since shipment to the Atlanta Center)

US Army Audit Agency

217/338-60A565/7 Birmingham Branch Bureau Vouchers, 1954-57

338/77 -70A59/1 Southern District Office, Field Comd Opn Program, FY65

338/77-67A1363/1 Southern District Office, Publications, Admin, 1960-63

Canaveral Engineer District (US Army Corps of Engineers)

337/77-71A860/1 General Administration, 1966-67 (Also listed as the Patrick Air Force Base District Engineer). Should be

transferred from RG337 to RG77.

338/77-69A1841/1 Management analysis, Operational Planning, organizational

planning, safety, FY65 (Should be transgerred to records

Group 77.

Wilmington Engineer District

338/77-69A1352/1 Civ pers admin, CY 1961-65 (Should be transferred to RG77)

338/77-68A1386/1 C/W Const & Main Contracts, FY62-64 (Transfer to RG77)

Charleston Engineer District

338/77-71A1278/1 Orgn plng files, 1967

338/77-70A1906/1 Orgn plng files, 1966 (Transfer to RG77)

338/77-69A1819/1 Orgn plng files, 1965 (Transfer to RG77)

Memphis Engineer District

338/77-71A1083/6 Fiscal, Mgt Imp, Const, Maint, Contracts, 1955-63 (Should

be transferred to RG77)

338/77-69A2230/50 Aerial photos, basic topo data, contact prints, 1937-50

(Should be transferred to RG77)

US Army Volunteer Ammunition Plant Activity (PO Box 1748, Chattanooga, TN 37401)

338-73A1743/1 General Admin, 1970 (SO's and GO's)

338-71A1282/1 General Admin, 1969 (SO's and GO's)

338-701393/1 General admin, Pubs undated.

Armed Forces Examining Station, Raleigh, NC

338-67A1357/1 Gen Admin, SO's and GO's, 1963

338-67A468/1 Gen Admin, SO's and GO's, 1962

Sub-total for RG338 116 linear feet

Sub-total for RG77 63 linear feet

Grand Total 179 linear feet

Appendix 3, Annex F Federal Archives and Records Center Atlanta

Inventory of Classified Material 3-5 April 1977

TO BE COMPLETE IT FEDERAL RECORDS CENTER

ACCESSION NO

2 A 1 3 5 8

DATE RECORDS RECEIVED

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U.S. Army Engr District, Savannah
200 East St. Julian Street
Savannah, Georgia 31401

Federal Records Center, GSA 1557 St. Joseph Avenue East Point, Georgia 30044

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DEPARTMENT OF THE ARMY

OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

9 June 1977

DAAG-AMR-D

ANNEX G

Federal Archives and Records Center (GSA), Fort Worth
Dates of Visit: 5-7 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Texas, Oklahoma, Arkansas, Louisiana, and New Mexico.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Fort Worth, reported a total of 5715 linear feet of materials in the US Army records groups in the 1976 annual report of holdings. Audit materials generated by the US Army Corps of Engineers and retired under GAO-mandate (RG217) were not reported in these holdings. RG77, District Corps of Engineers, records accounted for 4699 linear feet of this total; RG334, Interservice Agencies (Joint Commands), accounted for 738 linear feet; and, finally, RG388, US Army Commands, took up the remaining 278 linear feet.
- a. RG77/217, US Army Corps of Engineers, Assets. The Fort Worth Center holds records from the following Engineer Districts and Divisions: Little Rock, Arkansas; New Orleans, Louisiana; Southwestern (Dallas, Texas); Galveston, Texas; Fort Worth, Texas; Albuequerque, New Mexico; and, Tulsa, Oklahoma. An on-site examination of the control documentation for these records revealed that approximately 8493 linear feet of US Army Corps of Engineers materials are held by the Fort Worth Center. This breaksdown as follows: 2333 linear feet by direct retirement from the various creating activities; 1840 linear feet by transfer from the National Personnel Records Center, St Louis (Accession: 77-76A6); and, 3160 linear feet of RG77/217 audit-related material. Considering subsequent disposal and FY77 accessions, this balance is in keeping with the FY76 report of holdings. With the exception of the NPRC re-distribution, there is nothing unusual about the RG77 holdings in the Fort Worth Center. Chronological coverage is roughly 1960-75; series content and proportion of administrative to scientific/rechnical matter is normal for other regional collections of US Army Corps of Engineers records. See Appendix 1.
- (1) RG77, Accession: 77-76A6/1840, NPRC: This accession was shipped from the National Personnel Records Center, St Louis, in mid-1975, as the Fort Worth distribution of nationwide general Corps of Engineers materials held by that center. Originally shipped as 1571 linear feet, non-standard containers included in it required some 1840 linear feet of storage space in the Fort Worth Center. District and divisional content of this shipment is as follows:

Division/District Chronology Linear Feet

Southwest Division 1950-63 117





New Orleans District	1874-1962	475
Dallas District	1948-64	33
Galveston District	1927-64	155
Albuquerque District	1937-64	156
Tulsa District	1870-1963	180
Little Rock District	1939-64	340
Fort Worth District	1951-62	105

- (2) Archival Aspects of the NPRC Distribution. Series normally found in US Army Corps of Engineers retired records are generally present in this collection. Lists of series and topical coverage described earlier in this report also generally apply equally to this collection. The balance between administrative materials and scientific/technical data appears to be tipped slightly in favor of the former. Some interesting or unique items found in this collection include the following:
 - (a) Pecos River Economic Survey, 1937-41.
 - (b) Arkansas-White-Red River Basin Study, 1950-59.
 - (c) Various Regional Waterways Investigational Projects, 1928-50.
 - (d) WPA Projects under the Emergency Relief Appropriations Act (1935).
 - (e) Hydrological/Hudraulic Data, New Orleans, 1874-1957.
 - (f) Climatological data, New Orleans, 1878-1941.
 - (g) Basic Topological Data and Waterways Surveys of the Mississippi River, 1884-1954.
 - (h) Basic Topological Data Compiled by the General Land Office Survey Team, Tulsa, 1870-1900.
- b. RG338, US Army Command, Assets. The Fort Worth Center had 307 lunear feet of Rg338 material onhand at the time of the survey. This consisted of 56 linear feet of household goods shipping files retired by Fort Wolters in 1974. All is disposable and will reach a zero balance by 1978. Between 1966 and 1973, various agencies of MTMTS retired a total of 37 linear feet of material to the Fort Worth Center. 27 linear feet of this material is also household good shipping files and is disposable (TAFFS: 1401-30 and 1203-09). The remaining 10 linear feet are general administrative records of the Southwestern Traffic Region (MTMTS), but were retired under authority of DSAR 5015-2.

This raises a question as to the Army's responsibility for them. The remaining 214 linear feet of this material was retired by the US Army Bell Plant Activity (PO Box 1605, Fort Worth, Yexas 76101) between 1973 and the current date. All of this material is disposable; however, the question here is the propriety of the Bell Plant Activity's continued use of the Fort Worth Center for RG338 retirements instead of the Washington National Records Center. See Appendix 2.

- c. RG334, Interservice Agencies (Joint Commands), Assets. All of the material in this records group held by the Fort Worth Center was generated and retired by the Army and Air Force Exchange System (AAFES). Since the US Army is not tasked with records management responsibility for this activity, no further action is required in this area.
- 3. US ARMY CLASSIFIED HOLDINGS. There were at the time of the survey about four linear feet of classified material held by the Fort Worth Center which were retired by various Corps of Engineers activities. These consist of three accessions containing emergency, mobilization, and engineer capabilities plans along with some classified contracts. These materials are of 1962-65 vintage whose continued need for security protection has probably long been overtaken by the advance of technology and advent of Executive Order 11652. See Appendix 3 for a more detailed, unclassified description of these materials.

4. DISCUSSION OF CURRENT OPERATIONS:

- a. General Observations. The Fort Worth Center employs a book-binder system for its general reference files of transmittal documents. This provides a far better control than the normal loose-leaf style albeit involves a bit more initial effort. With the exception of the GAO-mandated RG77/217 materials, disposal action has been timely and accurately posted to the US Army control documentation. The Fort Worth Center occupies a World War II Quartermaster warehouse of excellent concrete and brick construction and is still undergoing structural modification to equip it better for its records center and archives mission. Its projected capacity is three-quarters of a million linear feet of storage space. The staff represents a balanced combination of young Washington-trained management loyally backed by a professional cadre of long-time local people --- an effective team doing its job well!
- b. <u>Controls and NARS-5 Conversion</u>. The Fort Worth Center has an operational terminal into the St Louis GSA computer which handles the NARS-5 data base. All current (FY77) accessions are being entered into this data base as received less a local FRC location. Fort Worth is presently re-numbering its holdings from the old FRC-box-number system of location to the now-standard FRC-module-row-compartment-shelf-space system. This data will be fed into the computer when the re-numbering project has been completed. Older accessions, too, will be converted to NARS-5 on a systematic basis as time, current workload and personnel resources permit.

c. The Fort Worth Regional Archives. The Fort Worth Regional Archives is presently under the direction of Kent Carter who came to Fort Worth from the Diplomatic Branch of the National Archives. A growing user clientele has prompted a reallocation of space to the Regional Archives. Plans are underway to relocate stack space in order to bring it closer to the general search rooms and facilities. The Fort Worth Archives presently holds no US Army records by direct accessioning; however, it does have approximately 100 linear feet of late 19th and early 20th century Corps of Engineers materials. These came to Fort Worth from the National Archives as its distribution of regional assets from the national holdings in Washington. Keen interest was exhibited in adding to this core collection.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Fort Worth, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Due to volume on hand and age of materials, application of current (and still evolving) disposal standards to Corps of Engineers records held by the Fort Worth Center will pose problems for NARS-5 conversion in that the early transmittals documents contain neither current nor traceable TAFFS numbers.
- c. The Fort Worth inventory of RG 77 (less overdue disposal) reflects varying degree of regional archival value.
- d. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Fort Worth Center.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Fort Worth Center.

6. RECOMMENDATIONS:

- a. That all RG 77 materials held by the Fort Worth Center with original accession dates of FY 69 and prior or containing data pre-dating World War II which are not authorized for destruction be offered to the Fort Worth Regional Archives for permanent transfer.
- b. That all RG 338 material held by the Fort Worth Center which is not authorized for destruction be offered to the National Archives for permanent transfer.

- c. That a memorandum of understanding be negotiated whereby the Fort Worth Center will not accept for deposit any US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- d. That a memorandum of understanding be negotiated whereby the Fort Worth Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- e. That advice and assistance as requested be provided the Fort Worth Center by the HQDA Records Management Division in the coding and recoding of all transmittal documents with current TAFFS numbers and disposal standards.

Appendices

- 1. Inventory of US Army RG77 Assets
- 2. Inventory of US Army RG338 Assets
- 3. Inventory of US Army Classified Assets
- 4. Inventory of US Army RG77/217 Assets

Appendix 1, Annex G Federal Archives and Records Center (GSA), Fort Worth Inventory of US Army RG77 Assets 5-7 April 1977

Accession/Volume Description

Little Rock Enginner District

77-69A1067/4	Gen admin, Real estate, Gen Counsel, 1965
77 - 70 A 500/20	Cost acctg, budget. mgt, safety, C/W Projects, FY66
77-70A1032/2	Gen Admin, Gen Counsel, Real Estate, 1966
77 - 71 A 503/32	Cost acctg, Journal vouchers, Principal Proj files, C/W proj files, gen admin, data on hydraulics, FY66-67
77 -71A8 46/1	Surveys, 1960
77-71A1115/2	Gen admin, gen counsel, 1967
77 - 72 A 688/53	Budget, Const, cost acctg, 1961; Fin & acctg FY68; Plng and economics reports, 1955-60; Hydraulics, 1940-51; C/W Projects, 1955-66.
77-72A1435/2	Gen admin, gen counsel, 1969-71
77 - 73 A 1525/38	Gen admin, Mgt anal, Core boring, Geological reports, Eng data, Econ data, Mapping files, 1940-66
77 - 73 A 784/23	Budget, Const, cost acctg, gen admin, Mgt, C/W projs, Field reports, FY62-69
77 - 73A1004/4	Geological data, 1970-71 (Soils)
77-73A335/18	Const, Cost acctg, gen admin, C/W projs, field repts, FY63-66
77-74A930/1	Gen admin, Mgt Anal, Pubs, 1968-69
77-74A962/1	Gen counsel, 1969
77 - 75 A 406/11	Construction, cost accounting, general administration, Management analysis, Civil Works projects, Field Reports, Safety, accidents; FY64-71

77-754407/38	Civil Works On-site Audit Files, 1971 (D-3 & 6 yrs)
77-75A1261/2	Gen Admin, Mgt Anal, Conservation of Natural Resources, 1968-69; Pavement and Cold Regions Lab Files, 1943-57.
77-76A278/36	Civil Works Supply, Services, Construction and Maintemance Contract Files, 1972.
77-76A279/12	c/W Projects, Cost Accts, Field Records, FY65-72.
77-76-2013/6	Hydraulics, 1915-49.
77-76-2014/4	c/W Construction & Maint Contracts, 1967-70.
77-76-2015/10	C/W Construction & Maint Contracts, 1967-73.
77-76-2016/4	C/W Supply & Service Contracts, 1969-73.
.77-76-2055/1	Aydraulic data, Water Valley, 1921-64
Sub-total:	325 linear feet
New Orleans Engi	neer District
77 -7 0 1 76 4 /50	Basic data, Files, Vertical Aerial Photos, Flown, 1955-64; Cost Accts Files, FY55-64.
77-714881/10	Principal Reports, Studies, Investigations, 1959-67.
77-714882/71	Basic Topographic data Files and Charts, No dates.
77-721231/2	General Permits, Gulf of Mexico, 1971 and prior.
77-7241232/2	Maritime & Tort Claims, No dates.
77-7241278/2	Fiscal and Cost Accts, FY61.
77-75-4647/1	Operating Program Progress Reports FY73 & Prior.
77-754648/1	Operating Budet Files, FY67-68
77-754649/3	Claim Investigations, Maritime, Revolving Funds, No dates.
77-754650/2	Real Property Title Files.
77-754651/1	Revolving Fund Cost Ledgers, FY64.
77-75-4652/1	Operating Program Progress Reports, FY64-66
77-754653/1	Cost Ledgers FY64.
77-75A654/2	Cost Budget Summaries & Principal Reports, FY59-64.
77-754682/26	Vertical Aerial Photo Negatives, Flown 1965-66

Finance, Fiscal, Cost Acetg, Projects, Climatological, Hydraulic, Investgational and Construction Project Files, 1962.

77-76A1429/249 Hydrologic and Hydraulic Data Files, Water Stage Charts, Alpha by Stream, 1967

77-76A2017/124 Marine Casualty Claims, 1964; Cost Accts, 1965-66; Economic data, 1948-61; Climatological, 1915-67; Investigational Reports, 1967; Basic Topological data files, Vertical Aerial Photos, flown 1975 and prior.

77-77-0007/48 Civil Works Project Files, 1973 and prior.

Sub-total: 596 linear feet

Tulsa Engineer District:

77-70A403/18 Basic Topological Data Files - Aerial Photos, no dates; Flood of 1943, 1951, 1957; Mgt Improvement Proj Files, 1963-67.

77-71A1217/24 Real Property Records; project inspections; Engineer drawings; Contractor payrolls, FY67

77-72A642/9 Cost Accts Principal Reports, FY45-53; FY60-67.

77-72A1481/63 Civil Works Project Files, 1957-64

77-72A1527/1 Civil Works Construction Contracts, FY68

77-76A745/14 Civil Works Construction & Maint Contracts, FY72

Sub-total: 129

Southwestern Engineer District:

77-708427/6 General Admin, Orgn & Opn Planning; Procurement; Civil Defense; Conservation of Natural Resources; Prog Anal, Pers Admin, 1965

77-71A158/2 Civil Defense; Orgn & Opn Planning; Procurement; Mgt Improvement projects, 1966

77-71A1228/15 Amergency Planning; Orgn & Opn Programs; Publications; Procurement; Survey Reports; (1937-65); 1967-68

77-73A956/1 General Admin, Orgn & Opn Planning; Procurement; 1967

77-76A1720/1 Monthly Reservoir Regulation Charts, 19 (Microfilm) 1943-75.

Sub-total: 25 linear feet

Galveston Engineer District

77-70A1091/8 Comptroller, Principal Reports; General Admin; Cost accts; teneral permits, 1942-65.

77-73A254/7 Comptroller; Cost accts; General Permits; general counsel; Safety; C/W Projects, 1941-57.

77-73A983/5 Comptroller, Project Construction Cost Files; general admin; Navigable waterways; general permits 1960-58; Civil Works Project files; Safety; general counsel, 1966-69.

Sub-total: 20 linear feet.

Albuquerque Engineer District

77-72-A749/2 Comptroller and Budget, FY61 & FY68.

77-73A783/7 Comptroller & budget, FY62

77-73A1566/23 Real Estate, Homeowners Assistance Cases, CY68

77-74A283/4 Comptroller & budget, FY69--70, and FY63.

77-74A1133/ 11 Homeowners Assistance Cases, CY70

77-754433/4 Comptroller and budget, FY64-71.

77-754428/3 Finance/Fiscal Principal Reports, FY62-67; Orgn Charts & Opn program progress reports, 1967-71; Mgt Improvement Projects, 1968-71.

77-75A681/4 Comptroller and budget, 1964-72.

77-75A882/4 Comptroller and budget, 1966-73.

77-76A981/6 Homeowners Assistance Cases, 1971.

Sub-total: 66 linear feet

Fort Worth Engineer District

77-63A77/88 Civilian personnel Svcs acctg documents (AR 345-255, Para 81 and 83), 1957-58.

77-67A49/56 Principal Project Cost Accts Files, FY55-63.

77-67A190/1 Decedent Claims files, no dates

77-69A995/40 lasic topographic data files, Aerial film negatices, 944-57

77-09A1055/1 Mgt Studies ADP Studies, Work Measurement, Procurement, Real Estate, Civil Works project files, 1965

77-69A1056/68 Basic topographic data files, Field Survey Notebooks; Aerial photo prints; Trinity River, 1912-15-prints dtd 1934; generally 1936-45.

77-70A355/3 Comptroller Program & Budget, FY66

77=70A1212/17	Orgn Plng; General Admin; Civil Works projects files; Mob planning; domestic emergency; Civil Works planning, legal, manpower; Field reports and notebooks, 1960-66.
77-71A21/20	Allotment Ledgers, no dates
77-714480/12	Program & Budget Files, FY67, Isases, C/W Construction
77-714941/79	Engineering/Architectural: Analysis of designs alpha by project names, 1969 and prior; finance acctg & leases FY70; Principal Project Cost files, FY55-67.
77-71 A 942/406	Military Construction Project and contract files, FY61-70; Mil Const Admin files, 1963-68;
77-71A1424/4	Mil construction contract files (1506-09), FY65-67.
77-7242/118	Military Construction Contract files, FY65-69.
77-72A48/7	EngShop Drawings military construction projects, FY71
77-72 A 10 8/7 0	Basic topological data files, strip negatives for areial photos for which contact prints were used in studies or designs, 1950-61; Mil Const NASA Simulation chambers; survey reports, 1914-41; finance accts; Hydro & Hydrau data files.
77-724123/12	Civil Works project files (drawings), no dates.
77-724158/1	Mil Const files, FY69-70.
7 7- 72 A 307/65	Survey report files, 1938-60.
77 -7 2 A 449/ 4 2	Office of the Comptroller files, FY62-68; Civil Works Project files FY59-67; Gen Admin & Pubsm 1967.
77 -7 2 A 589/16	Civil Works projects: Armistad & Bardwell Dams (w/Mexico), 1961-67.
77-724866/1	Principal Project expansion, FY72
77-72 A8 33/47	Civil Works Projects, 1947-67
77-72A882/34	Civil Works Projects, 1954-69
77-721249/13	Military Construction Contract files (NASA), FY67
77-721268/3	Geologic al and soil data files, 1950-68; Survey Reports, 1943-48.
77-73A997/27	Basic & intermediate cost media files FY71.
7 7- 73 A 1280/20	Real estate acquisition files, no dates (1503-03).

7 7-73 \$1059 /3	Civil Works projects, 1948-58.
77-7341281/16	Reconveyance of land files, no dates (1505-02)
77-7341381/14	Real estate acquisition files, 1967-73 (1503-03)
77-73A1382/13	Real estate acquisition files, 1967-73 (1503-03)
77-74A293/41	Office of the Comptroller, Budget, Mgt Analysis, Finance & acctg, FY65-69; Principal Projects, FY49-64; and FY67.
77-744524/26	Basic topographic data files, 1964-70.
77-744591/39	Homeowners Assistance Cases, no dates (1506-02)
77-744567/10	Hydrological & Hydraulic Data files, 1959-70.
77 - 7 4 8645/62	Basic topological data files, military & Civil works field survey books, mostly 1966 and prior, some Trinity River material, 1894-1911.
77-74A683/11	Basic topological data files (Areial film), 1962-73.
77-744773/11	Masic topological data files, 1969 and prior.
77-744822/26	Contractor's Payroll Files, FY69-73. (1519-06)
7 7-74A6 68/11	Contractor's Payroll Files, FY68-74.
77-74A1372/1	Contractor's Payroll Files, FY74
77- 751 69/1	Military Construction Contract Files, 1971 & prior (1519-09)
77-75A310/11	Contractor's Payroll Files, FY72-74 (1519-06)
77-75A321/1	Contractor's PayrollsFiles, FY71-74.
77-75A415/14	Basic topological data files (Aerial Film), 1964-69
77-75A460/37	Civil Works Site Audit files, FY73 (313-02)
77-754461/40	Basic &intermediate Cost Media files, FY73 (313-21)
77-754462/26	Basic topological data files (Aerial Film), 1948-67.
77-754464/27	Basic & intermediate Cost Media files, FY72 (313-21)
77-75A463/27	Hydrological & Hydraulic Data files (ADP Punch cords), no dates.
77-754558/64	Project Plant in Service Subsidiary Ledger files; Project Cons Work Orders; Principal Project Cost Files, FY72.
77-75A120 8/3	Principal Project Cost Files, FY69

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77-75A1209/32
                 Principal Project Cost Files; Project Plant in Service Subsidiary
                 Ledger Files; Civil Projects, FY70.
77-75A1210/20
                 Community/Fall Out Shelter Planning Files 1960-70
77-76A116/14
                Basic topological data files, field books, 1955-67 (military)
77-76A700/20
                Military Construction Project Files, FY68 (1515-13) 12 yrs
77-76A701/24
                Basic & Intermediate Cost Media files, FY73-74 (313-13)
77-764702/11
                Military Construction Projects, FY67 (1515-13)
77-76A797/12
                Military Construction Projects, FY69
77-76A798/28
                Military Bonstruction Projects, FY70
77-764843/10
                Military Construction Projects, FY71 (1515-13)
                Military Construction Projects, FY72 (1515-13)
77-764844/20
77-7641065/10
                Real Estate Aacquisition, 1961-71 (1503-03)
77-76A1354/13
                Homeowners Assistance Cases, 1975 (1506-02)
                Contractor's Payroll Files, FY72-75 (1519-06) 3 yrs
77-76A1380/41
                Basic & Intermediate Cost Media Files, FY73 (313-21) (FY74)
77-76-1895/19
                Basic & Intermediate Cost Media files, (313-21)
77-7601896/18
                Contractors Payroll Files (Military), FY76 (1519-06) 3
77-77-0001/16
                Acquisition Files (1503-03), 1967
77-78-0002/22
                Acquisition files, 1969 (1503-03)
77-77-0003/37
                Acquisition files, 1974 (1503-03) 6 yrs
77-77-0004/12
                Acquisition files, 1974 (1503-03)
77-77-0005/6
77-77-0006/24
                Acquisitions files, 1974 (1503-03)
                Acquisition files, 1972 (1503-03)
77-77-0008/19
77-75A153297
                Military Construction Contract files, FY67-73 (1403-03)(1519-09)
                2333 linear feet
Sub-total:
                1840 linear Feet (NPRC Shipment)
77-76A6/1840
                3160 linear feet
77/217
Grand Total 8493 linear feet
```

14. DISPOSAL AUTHORITY

(Schedule and Item No.)

TO BE COMPLETED AT FEDERAL RECORDS CENTER STANDARD FORM 135 RECORDS TRANSMITTAL RECORD GROUP NO. (1961 EDITION TRAL SERVICES ADMIN (41 CFR) 101-11 4 ACCESSION NO AND RECEIPT 76-A-6 SIGNATURE) DATE RECORDS RECEIVED INSTRUCTIONS 9-15-75 Send original and two copies to appropriate Federal Records Center. many TITLE B. Jennings, Chief Acquesion and Disposal Branch FROM: (Name and address of Agency transferring records) Federal Records Center, GSA National Personnel Records Center P. O. Box 6216 9700 Page Boulevard Fort Worth, TX 76115 St. Louis, Missouri 63132 1. CITE SECURITY CLASSIFICATION AND/OR RESTRICTION ON USE OF RECORDS, IF ANY 2. SQUARE FEET OF SPACE CLEARED FILING EQUIPMENT EMPTIED 4. CUBIC FEET OF RECORDS TRANSFERRED B. STORAGE A. FILE CABINETS (No.) B. TRANS. FILES (No.) C SHELVING (Lin. PL) 1840 5. NAME OF AGENCY CUSTODIAN OF RECORDS 6. BUILDING AND ROOM NO. 7. TELEPHONE NO. 314-268-7183 G. T. McManus 8 MAY THE RECORDS BE DESTROYED AS SCHEDULED WITHOUT FURTHER AGENCY CONCURRENCET 1 YES D NO 10. TITLE AGENCY OFFICIAL (Signature) 11. DATE See attached letters

This is a Transfer In

BOX NUMBERS

AGENCY

FRC ONLY

The attached papers cover records from several locations of the Corps of Engineer that had been accessioned by the N.P.R.C. See attached letters approving the transfer of the material.

DESCRIPTION OF RECORDS WITH INCLUSIVE DATES

(Show organizational component creating records)

The boxes carry the same control numbers as used in the N.P.R.C The agencies have paperwork covering their shipments and will request the material from Ft. Worth in the same manner as they did from N.P.R.C.

At Ft. Worth we have assigned accession # 76-A-6 to the material and have shown on our paperwork the F.A.R.C. space number where each box is now stored.

The boxes are stored in our vault in the following spaces:

V2480 - V	/3035 556	V3114 -	V3253	140	
V3535 - 3	3660 126	V3718 -	V3804	87	
V3875 - V	/3936 62	V3945 -	V4174	230	
V4201 - V	14350 150	V4471 -	V4536	66	
V4538 - 1	14562 25	V4564 -	V4572	9	
V4675 - V		5281 -	V5460	180	
V5467 - V		V5475 -	V5520	46	
V5527 - 1		V5587 -	V5622	36	
,,,,,,		GRAND	TOTAL	1840	

DETAILED SHEAF LIST FOR Above LEGORN IN SILL SPARATE BOOKS IN HAPAMBETICAL ONDER Dy City -

- Later and Comment

GUNERAL SERVICES ADMINISTRATION

Fel mary 12, 1975

National Archives and Records Service Washington, DC 20108



ALIN OF 1075-68

Seconds of the Corps of Engineers

All Regional Commissioners, NARS

The National Personnel Records Center will soon transfer about 8,000 cubic feet of district records of the Corps of Engineers to FARC's and FRC, Dayton. Tabulations showing the volume of records to be transferred to the centers in your region are attached. NPRC will centact the centers direct regarding shipping arrangements.

Most of these records are permanent and consist of much odd-sized and bulky material. For this reason, centers should make available suitable storage space which will eliminate further moving of the records.

This project should be completed no later than the close of this fiscal year.

WALTER W. STENDER

Assistant Archivist for Federal Records Centers

Action

Enclosure

CORPS OF ENGINEER RECORDS TO BE TRANSFERRED FROM

NATIONAL PERSONNEL RECORDS CENTER

ST. LOUIS, MO.

TO

· FEDERAL ARCHIVES AND RECORDS CENTER

FT, WORTH, TX.

DIVISICN/DISTRICT	INCLUSIVE DATES	CUBIC FEET
Southwestern Division -	1950-196 3	117
New Orleans District	1923-1962	475
Dallas District -	1948-1964	33
Galveston District	1927-1964	155
Albuquerque District	1937-1964	156
Tulsa District /1 -	1873-1963	180
tle Rock District	1939-1964	340
Fort Worth District	1951-1962	105
	TOTAL	1.561

/1 Includes basic topographic data compiled by the General Land Office Sorvey Team in 1873.

This figure took 1840 spaces to shelp and was reported as this figure in It fours as a transfer and and in Ft Worth as a "transfer in"

Appendix 2, Annex G Federal Archives and Records Center (GSA), Fort Worth Inventory of US Army RG 338 Assets 5-7 April 1977

Accession/Volume

Description

USAPHC/S (Trans Div) Ft Wolters

338-74A1118/17 HHG and related GBL Files, 1972 (Disposable 1979)

338-74A682/39 HHG and related **G**BL Files, 1970-71, Disposable 1977-78 SUBTOTAL: 56 linear feet

Southwest Traffic Region-MTMTS

338-66A784/1 General Administrative, 1962-63 (Cites DSAR 5015.2)

338-66A817/3 General Administrative, 1962-63 (Cites DSAR 5015.2)

338-66A813/4 General Administrative, 1958-63 (Cite DSAR 5015.2)

338-66A1086/2 General Administration, 1964-65 (Cites DSAR 5015.2)

SUB-TOTAL: 10 linear feet

Ft Worth/St Louis Pers Prop Rep, MTMTS

338-69A0361/25 Master,Open-end , and call contracts, 1967 & prior

(All disposable)

338-72A0838/1 HHG Shipment Contracts, 1961-69 (1203-09)

338-73A0425/1 HHG, Shipment Contracts, 1960-70 (1203-09)

SUB-TOTAL: 27 Linear feet

US Army Bell Plant Activity, PO Box 1605, Ft Worth TX 76101

338-73A1761/2 Contracts, 1968-70 (1403-03) 6 yrs disposal (1976)

338-74-911/22 Contracts, 1971, (1403-03) 6 years disposal(1977)

338-75A1466/60 Contracts, 1971, (1403-03) 6 years disposal (1977)

338-76A478/92 Contracts, 1967 (?) (1403-03) 6 yrs, Disposable 1980-81

338-77-0001/2 Purchase Orders, 1970-75, Disposable (1403-01) 1978 (3 yrs)

338-77-0002/2 PO's and Contracts, 1967-74, 6yrs Disposable, 1983

338-77-0003/6 Contract Files, 1968-69 (6 yrs after final pay) 1984

338-77-0004/1 Contract Files (1403-03) 6 yrs after final pay, 1984

338-77-0005/3 Contract Files (1403-03) 6 yrs after final pay) 1983

338-77-0006/67 Contract Files, 1964-76, (1403-03) 6 yrs after final pay,

338-77-0008/1 Contract Files, 1969-75 (1403-03) 6 yrs after final pay, 1984

338-77-0007/7 Contract Files, 1965-74 (1403-03) 6 yrs after final pay, 1983

338-77-0009/9 Contract Files, 1964-75 (1403-03) 6 yrs after final pay, 1984

SUB-TOTAL: 214 linear feet

GRAND TOTAL: 307 linear feet

V-243

PAGE 1 OF ____ PAGES

Appendix	3, Ani	nex G		the same of the sa	LETED AT FEDERAL R		-
Federal A	Archive	es and Recor	ds Center (GSA)	ACCESSION NO.		GROUP NO.	
			Chicago	69-A-1	124	DATE RECORDS RECEIV	VED
		lassified Ma	terial	1 18/11	24	1/31/69	
5-7 Apri	1 19//			TITLE B. K.	Jennings, Ch	lef	
				Acces	sion & Dispose	al Branch	
FROM: (Nam	e and addr	ess of Apency transfe	erring records)	TO: Federal Re	cords Center, GS	SA	
Division E	nginee	r			Attn: Keith	Jennings	
U. S. Army	Engin	eer Division	, Southwestern		chill Street	T	76110
1114 Comme	rce St	reet, Dallas	n use of records, if any	F. U. BO	6216 Fort W		7011
I. CHE SECURITY CO	LASSIFICATION	A ANDJON RESTRICTION	on ose or neconos, ii airi		POS	TED MAR	1969
2. SQUARE FEET O	F SPACE CL	EARED	[3. F	ILING EQUIPMENT EMPTIE	D	4. CUBIC FEET OF REC	
A. OFFICE		B. STORAGE	A. FILE CABINETS (No.)	B. TRANS. FILES (Na.)	C. SHELVING (Lin. FL)	TRANSFERRED	
J	1		1/7			Neg.	1
5. HAME OF AGENCY				6. BUILDING AND ROOM NO.		7. TELEPHONE NO.	
			hwestern, 1114 C			RI9:3177	
	-	YED AS SCHEDULED WIT	HOUT FURTHER AGENCY CONCUR		NO	T. 1	
9 AGENCY OFFICIAL	(Signature)	orne Cale		Custodian, Cla	ssified Recor	ds27 Jan 69	
12 BOX	NUMBERS	and och	DESCRIPTION OF BECOME	S WITH INCLUSIVE DATES		14 DISPOSAL AUTH	IODITY
FRC ONLY	AGENCY	0		mponent creating records)		(Schodule and Ites	
			ILIZATION PLANNI			Permanent	
V-243	1	(Cy	52 SWD-ECP to E	M 120-1-1 for 1	1965)	1REC	
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1							
			170	6			

PAGE 1 OF _2 PAGES TO BE COMPLETED AT FEDERAL RECORDS CENTER STANDARD FORM 199 RECORDS TRANSMIT RAL SERVICES ADMIN (41 CFR) 101-11.4 ACCESSION NO AND RECEIPT 72-A-1268 77 DATE RECORDS RECEIVED SIGNATURE INSTRUCTIONS 12/15/71 Send original and two copies to appropriate Federal Records Center. JENNINGS, ghier TITLE ssion & Disposal Branch FROM: (Name and address of Agency transferring records) Federal Records Center, GSA POSTED US Army Engineer District, Fort Worth Federal Center PO Box 17300, Fed Ofc Bldg 819 Taylor St Fort Worth, Texas JAN 1972 Fort Worth, Texas 76102 1. CITE SECURITY CLASSIFICATION AND/OR RESTRICTION ON USE OF RECORDS, IF ANY 380 - 5CONFIDENTIAL and SECRET - restricted access per AR 3680x5 FILING EQUIPMENT EMPTIED 2. SQUARE FEET OF SPACE CLEARED C SHELVING (Lin. PL) B. STORAGE A. FILE CABINETS (No.) B TRANS. FILES (No.) A. OFFICE 3 CF XXX '3/7 7. TELEPHONE NO. 5. NAME OF AGENCY CUSTODIAN OF RECORDS 6. BUILDING AND ROOM NO. 334-2267 Lanham Bldg Room 3B04A VIRGINIA B. MEYER 8 MAY THE RECORDS BE DESTROYED AS SCHEDULED WITHOUT FURTHER AGENCY CONCURRENCE? X YES 9 AGENCY OFFICIAL (Signature) 10 TITLE Custodian of 14 December 197 Classified Documents BOX NUMBERS 14 DISPOSAL AUTHORITY DESCRIPTION OF RECORDS WITH INCLUSIVE DATES (Schedule and Item No.) FRC ONLY AGENCY AR 340-18 serie 1/3 V-97 These records were created by the Fort Worth and Little Rock Districts, Corps of Engineers. The military projects referenced have been cancelled or the installation has passed from DOD control. **zankbar**kkkkiżźk**a**khbaibźbakkkkżkż Destroy Jul 76 1515-13 Military construction project mxmxmx files Contr DA-18-064-404-CML-486: Design Analysis for UPP Bldg 62, Vol II. Pine Bluff Arsenal 2. BZ PROJECTS: Pine Bluff Arsenal a. Proprietary Equipment Justification, 9 Aug 62 b. Design Analysis, 9 Oct 62, Contracts DA-41-443eng-6660 and 6590. BZ Project Test Facility. c. Design Analysis, 13 Jul 62, Contracts DA-41-443eng-6660 and 6590. BZ Project Bldgs 32-530, 32-540, and 13-040. In 2 vols. FILLING LINES: Pine Bluff Arsenal Design Criteria for Dry Fill Line Facility, Job No. C-0118. Contract DA-41-443-eng-6681, 3X FILLING LINES, mixed files for: (1) LRDist 1tr 13 Jul 61, subject: Transmittal of documents w incl a thru k, less b and i. Incl k thru o are unclassified. X1002 Waste Disposal Study, Aug 61 (2) X1002 Process Study, Sep 61 (3) 3XL Project: Definitive Scope of Work, Mar 62 (4) Project requests for C-0018, C-0093, FY 62 (5)

(7)

(8)

3XL - misc design data

Description of Process, undtd, US Facilities

Chem Corps est, layouts, and general information

		r	-1233 DIS	SPOSITION FORMS F	REPARED	Charge 1 OF PAGES
STANDARD FORM 13	5	PECOEDS	TRANSMITTAL	TO BE COMPLE	TED AT FEDERA	MECORDS CENTER
JULY 1961 EDITION GENERAL SERVICES ADI	MIN.		RECEIPT	ACCESSION NO.		ORD GROUP NO.
(a) CFR) 161-11.5				70-A-1	423	77
Cand		INSTRUCTIONS		SIGNATURE BY	1.	DATE RECORDS RECEIVED
	Fed	and two copies to eral Records Cent	er.	TITLE B. K. JENN	DANGE	4/6/70
EXCEPTION	ON—Ser Alexai	nd original and th ndria, Virginia, C	hree copies to the			isposal Branch
FROM: (Name		see of Agency transfer		TO: Federal Rec		
Division Eng				Region 7	or as center,	ODI
U. S. Army E	ngine	er Division,	Southwestern	Attn: B.K. Je	ennings, Ch	ief, Accession &
1114 Commerc	e Str	eet. Dallas	Texas 75206	Disposal Bran	ch, P.O. Bo	x 6216, Fort Worth
		AND/OR RESTRICTION O	N USE OF RECORDS, IF ANY	Texas 76115		APROSTED
CONFIDENTI	-	FAREN	3	ILING EQUIPMENT EMPTIED		4. CUBIC FEET OF RECORDS
A. OFFICE	SPACE CL	B. STORAGE	A. FILE CABINETS (No.)	·	C SHELVING (Lin. FI	TRANSFERRED
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5. NAME OF AGENCY C	USTODIAN C	OF RECORDS		6. BUILDING AND ROOM NO.		7. TELEPHONE NO.
U. S. Army E	ngine	er Div., South	hwestern, 1114 C	ommerce St.Rm 4	19, Dallas	RI9:3177
8 MAY THE RECORDS	BE DESTRO	YED AS SCHEDULED WITH	OUT FURTHER AGENCY CONCUR	RENCE? TO YES .		
9. AGENCY OFFICIAL (S	Signature)	/1.0	1	10. TITLE	-461 15	11. DATE
Mina	UMBERS	orge (se			ssilled Kec	ords 11 March 70
FRC ONLY	AGENCY	13/		os WITH INCLUSIVE DATES		14. DISPOSAL AUTHORITY (Schedule and Item No.)
V-1 233		203-04 MOBIL	LIZATION SOUTHWE	STERN DIVISION	ENGI NEER	Permanent
			BILITIES PLAN(SW		-l-1) July,	Retire Jan 1970.
		1963,	, cy 47, Control	No. 7080.		1844
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,						
1			179			

Appendix 4, Annex G Federal Archives and Records Center (GSA) Fort Worth Inventory of US Army Assets in RG217/77

Little Rock Engineer District

Accession/Volume	Description	
217/77-60A15/28	C/W on-site audits,	FY 56
217/77-64A143/19	· ·	FY 60
217/77-64A184/12	n	FY61
217/77-65A80/29	n	FY 62
217/77-67A1011/5	n n	FY 65
217/77-67A789/59	н	FY 63
217/77-67A807/68	п	FY 64
217/77-68A189/44	n	FY65
217/77 - 70A506/70	п	FY 66
217/77 - 70 A 1031/5	п	FY 66
217/77-71A505/66	н	FY 67
217/77-72A687/49	п	FY 68
217/77-72A920/62	11	FY 69
217/77-74A261/58	п	FY70
217/77-75A408/41	tt	FY71
217/77-76A280/46	н	FY 72
217/77-76A2036/39	11	FY73
217/77-76A2227/1	11	FY70
SUB-TOTAL:	701 Linear feet	
New Orleans Engineer	District	
217/77-60A135/41	C/W on-site audits	FY 57
217/77-61A260/29	"	FY 58

217/77-61A356/65	C/W on-site audits	, FY59
217/77-66A286/86	и	FY60-63
217/77-67A162/79	u	FY61-63 (Also DOV's FY55-57)
217/77-68A714/92	п	FY64-65
217/77-68A1114/12	п	FY64-66
217/77-69A659/75	"	FY 66
217/77-69A756/1	п	FY66
217/77-72A1233/99	n	FY 67
217/77-74A874/2	"	FY65-66
217/77-75A658/1	"	FY71
217/77-75A659/1	п	FY71
217/77 - 75A660/1	"	FY70
217/77 - 75A661/1	п	FY66-71
217/77 - 75A662/1	п	FY71
217/77 - 75A663/1	н	FY 66
217/77 - 75A664/30	н	FY70
217/77-75A665/31	и	FY71
217/77-76A2033/64	н	FY72
SUB_TOTAL:	713 Linear feet	
Tulsa Engineer Distri	et	
217/77-60A44/2	C/W on-site audits,	FY56
217/77-60A616/2	н	FY57
217/77-61A57/38	п	FY58
217/77-66A176/60	п	FY62
217/77-67A405/84	"	FY63
217/77 - 67A406/80	"	FY64

217/77-68A619/93	C/W on-s	ite audits,	FY 65
217/77-70A410/71		11	FY 64-65
217/77-71A362/70		11	FY66-67
217/77-71A1229/1		"	FY 67
217/77 - 72A644/69		"	FY 68
217/77 - 72A1580/68		n	FY 69
217/77-73A2147/55		11	FY70
217/77-75A392/59		H .	FY71
217/77-76A746/43		ti .	FY72
SUB-TOTAL:	795 linear	feet	

Albuquerque Engineer District

217/77-72A754/18	C/W on-site audits,	FY 68
217/77 - 72A792/24		FY69
217/77-74A288/7	n	FY70
217/77 ~ 75A434/18	п	FY71
217/77-75A684/16	"	FY72
217/77 - 75A887/16	n .	FY72

SUB-TOTAL: 109 Linear feet

Armed Forces Plant No. 66, McGregor, Texas

217/77-62A2/1 Contracts, FY53-60

SUB-TOTAL: 1 Linear foot

Galveston Engineer District

217/77-60A602/40 C/W on-site audits, FY56-57

217/77-63A85/20 " FY60

217/77-67A282/16	C/W	on-site	audits,	FY 62	
217/77-67A909/26		11		FY 63	
217/77-67A910/32		11		FY 64	
217/77-73A344/30		11		FY 65	
217/77 - 73A652/34		"		FY 66	
217/77 ~ 73A1655/37		11		FY 67	
217/77-74A348/33		11		FY 68	
SUB-TOTAL:	268	Linear I	leet		

Fort Worth Engineer District

217/77-66A191/61	C/W on-site audits,	FY61-63
217/77 - 67 A 804/46	u .	FY 64
217/77-69A230/48	п	FY 65
217/77-69A390/19	н	FY 65
217/77 - 70A416/68	11	FY 66
217/77 - 71 A 857/1	н	FY 67
217/77-71A1572/25	11	FY 67
217/77-72A452/36	н	FY67 (Also FY62-64-66 & 68)
217/77-72A480/30	"	FY 67-68
217/77 ~ 72 A1 002/1	п	FY 56
217/77 ~ 73A468/33	н	FY 69
217/77-73A513/5	11	FY 69
217/77-74A217/33	TI .	FY70
217/77-74A274/5	11	FY70
217/77-75A417/80	11	FY71
217/77-76A117/12	u u	FY71-72
217/77-76A118/40	"	FY74

ADJUTANT GENERAL CENTER WASHINGTON D C
MASTER SURVEY OF UNITED STATES ARMY RECORDS IN FEDERAL RECORDS --ETC(U) AD-A070 155 JUN 77 J H HATCHER UNCLASSIFIED NL 3 of 5 AD A070155

217/77-76-1897/30

C/W on-site audits, FY76

SUB-TOTAL:

573 Linear Feet

Grand Total:

3160 linear feet



DEPARTMENT OF THE ARMY

OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX H

Federal Archives and Records Center (GSA), Kansas City Dates of Visit: 7-8 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Kansas, Nebraska, Iowa, and Missouri (except the greater St. Louis area. Records of federal agencies located in the greater St. Louis area are retired to the National Personnel Records Center in St. Louis).
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Kansas City, showed holdings of 8,411 linear feet of material in US Army records groups in the 1976 NARS annual report of holdings. This figure was further broken down to show 2,021 linear feet in Records Group 77 (US Army Corps of Engineers); 17 linear feet in Records Group 334, Interservice Agencies (Joint Commands); and, 6,373 linear feet in Records Group 338, US Army Commands.
- a. RG 77, US Army Corps of Engineers. Technically, the Kansas City Center should be the repository of retired records from only the Kansas City and Omaha Engineer Districts. Actually, as the result of several distributions, relocations, mass-shipments and the reordering of the engineer districts themselves, Kansas City currently holds records representing the entire Corps! Many of the older districts and divisions have long since been discontinued, renamed, or rearranged into other functional or geographical alignments. See Appendices 1, 2, and 3. So far as the volume of records onhand is concerned, the 1976 report of holdings is completely misleading. It does not include some 1,885 linear feet currently carried as RG 217 (General Accounting Office) materials and some 3,785 linear feet carried as RG 338, US Army Commands records. A more factual figure for the Corps of Engineer holdings at Kansas City at the time of the survey would be 7,577 linear feet.
- (1) RG 217/77 Holdings. The Kansas City Center currently receives retired records from only the Kansas City and Omaha Engineer Districts. These retirements include both mission-oriented as well as GAO-mandated financial accounting and on-site audit records. These "normal" retirements will be discussed separately from the extraordinary collections which Kansas City inherited from previous operations. Chronological span of the "normal" retirements runs from about 1952 to 1972. There are, as usual, some scattered materials from the 1930's and 1940's, indeed, some as far back as the 1890's is also found in these retirements. They commenced to arrive in FY 69 and most consist of "hard-to-separate" mixtures of permanent





engineering data and disposable on-site audit materials. The archival value varies. There are three extraordinary collections at the Kansas City Center. These are the "O" File, the "BC" File, and the "NA" File. While all three will be discussed, the Department of the Army needs only to concern itself with the first two.

- (2) Corps of Engineer Material in the "O" File. The "O" File contains approximately 5,944 linear feet. It appears to be an artificial collection, i.e., assembled after arrival in the records center, of US Army CONUS records which straddle World War II chronologically. The "O" File appears to be the in-house residue following mid-1950's shipments to Alexandria and St. Louis preparatory to termination of Army records center operations and relocation of the Center from Hardesty Avenue to East Bannister Road in Kansas City. Originally containing some 8,000 linear feet, about 2,000 feet of general administrative and intelligence materials were eventually shipped to Alexandria leaving the remaining 6,000 feet in Kansas City. Of this some 3,700 linear feet are Corps of Engineers records. See Appendix 3.
- (3) Chronological Span of Engineer Material in the "O" File. This collection constitutes a significant addition to known assets of the Corps of Engineers. They tend to fill a void which has been detected in those Corps of Engineers materials already accessioned into the National Archives and the 1975 Regional distribution from the National Personnel Records Center to the Regional Federal Records Centers. The NARS accessioned material which was subsequently redistributed to the Regional Archives c. 1970, generally represents the 1940 and prior experience of the Corps. The National Personnel Records Center distribution, through federal records center channels, represents the 1950-60 record. The Engineer collection discovered in the Kansas City "O" File centers in the World War II era of the 1940's. The "NA" File, to be discussed below, contains elements of all three collections. Of course, there is a normal chronological overlap in these materials which in itself is of archival interest; it establishes dates at which field operations no longer required regular use of this data. This is an exciting discovery of considerable archival value. Incidentally, some of the "missing Savannah" materials discussed in Annex F in contained in the "O" File!
- (4) NPRC Distribution of RG 77 Materials. In 1975, Kansas City received 1,124 linear feet of Corps of Engineers materials from the National Personnel Records Center, St. Louis (Accession: 77-75A792/1124). Contained in this shipment were records created by or pertaining to the following engineer districts; Omaha, Kansas City, Mississippi River, St. Louis, Garrison, and Fort Peck. This collection followed generally the same pattern and composition as other regional distributions previously discussed. The chronological span was roughly 1952-64with some materials from the 1930's

and 1940's indeed some data collections and geological observations from the 1880's. The series content and topical coverage, except for geographical variation, was not unique and the proportions of scientific/technical material to administrative mirrors other regional distributions. Its archival value is uneven.

- b. RG 338, US Army Commands Records. While the FT 76 Report of Holdings indicated some 6,373 linear feet of RG 338 material in the Kansas City Center. At the time of the survey, a more realistic figure was determined to be 4,161 linear feet. This total is arrived at by combining the volume of current accessions (161 linear feet); the "O" File less Engineer and disposable material (estimated 2,000 linear feet); and the "BC" File (1,925 linear feet) to be discussed below.
- (1) RG 338 Material in the "O" File. After removal of the Engineer materials, some 2,300 linear feet of general administrative material remains. Much of this is disposable by current standards. Unfortunately, the "working reworking" of this collection through the years has produced a nightmarish mixture of disposable and permanent series. Its present condition defies any known easy or economical solution. Some of the more interesting (and archivally valuable?) series in the "O" File include the following:
 - (a) Birth and death reports, various CONUS hospitals, 1933-54.
- (b) Crew lists (personnel manning Army-operated ships) operating from the major ports of embarkation, 1942-46.
 - (c) Fort Knox Dependent School Records, 1936-50.
- (d) Prisoner of War Records (German and Italian POW's held in US), including burial registers and sick books, 1944-45.
 - (e) Exercise Longhorn, Fort Sam Houston, Texas, 1951-52.
- (f) General administrative files, various US Army units, 1931-55, mostly, 1945-50.
- (2) <u>Description and Content of the "BC" File.</u> Where the "O" File is limited to CONUS-based units and activities, the "BC" File generally deals with overseas activities. An unexplained exception to this general rule seems to be the present of a limited volume of numbered corps records in the "BC" File, i.e., V, VI, VII, IX, XV, and XVI Corps. There are approximately 1,925 linear feet remaining in this collection which at one time appeared to contain some 3,600 linear feet. It, too, appears to be a residue collection. Center personnel were unable to recall the original

meaning of these terms. One old-timer ventured the explanation that the "O" File originally was the "Other" File and that the "BC" File was the "Below Corps" File. Present composition of the collections does not incline in this direction. The terms apparently have been inherited along with the collections from the Hardesty Avenue operation. The original meaning has long since been lost or forgotten. A very superficial analysis and random sampling indicates that these records span Army operations worldwide and deal mostly with the years 1951-53. However, there is some earlier material reaching back into the World War II years. This, too, appears to fill the void between what has already been permanently transferred into the National Archives and the considerable volume of material currently in process of offer and appraisal. See Appendix 5.

- (3) Real Assets of the "O" and "BC" Files. In the past 25 years, roughly 30% of the "O" File and 50% of the "BC" File have been disposed of by permanent withdrawal, transfer, and shipment. Records documenting these transactions have not been preserved. Today, we face the frustrating situation of imprecisely weighing original descriptions against the "number of boxes" still on the shelves. Only through a box-by-box examination can a current, accurate description be feached. While the inventory of Engineer material contained in appendix 4 probably is 90% accurate, the inventory of RG338 material contained in appendix 5 couldn't be more than 50% accurate. The unrecorded, piecemeal actions taken against the "BC" File through the years account for the difference. Still and all, much of that which undoubtedly remains in the "BC" File possesses high archival value.
- (4) Control Documentation for the "Q" and "BC" Files. An inhouse card registry system was developed by the Kansas City Center several years ago for for the "O" File. It fairly faithfully reflects the factual content of this collection currently, at least for the first 6000 boxes! While the cards remain for the final 2000 feet, documentation on its actual disposition is no longer available. Presumption and belief is that this materials -largely administrative and intelligence -- was shipped to Alexandria and permanently transferred to the National Archives. The extant card control system is keyed to the collection by "O" File box numbers. No such comparable system exists for the "BC" File. It was originally described and indexed by some 45 linear feet of loose-leaf files of records transmittal documents, i.e., DD Form 111, DA Form 2172, SF 135, etc. Inroads into the original collection were not posted to the "Index." Consequently, we face the impossible situation of a complete index for only 50% of the original collection. There is, however, filed within this index a large number of brief historical statements pertaining to the creators of these records. Salvage and consolidation of these statements (previously required by the old DD Form 111 procedures) might be worth the cost and effort for general reference. Nothing else in the "Index" warrants retention. See Appendix 6.

- (5) History and Description of the "NA" Collection. At the same time that Army records managers were putting the "O" and "BC" Files together preparatory to closing Army operations on Hardesty Avenue, a third collection was created. This collection was dubbed the "NA" File and consisted of some 2500-3000 linear feet of Corps of Engineers materials which appeared to contain high archival value. As some sort of a commentary on the procedures in existence at the time, 20 years were to pass before the appraisal process was completed and this material was officially received into the Regional Archives at Kansas City (with Meyer Fishbein's home office blessing !). Almost immediately thereafter, a program was commenced to distribute the component parts of this collection (by Division and District) to the other regional archives on the basis of geographical integrity. See Appendix 7 for correspondence pertaining to and a short history of this program. As this material has now been finally and clearly accessioned into the Regional Archives, no further action is required on the part of the Department of the Army. Mr. Reid Whittaker, Kansas City Regional Archivist, has done a splendid job here and performed a real service for future historiography. Eventually, however, in the interests of intellectual control, location of homogeneous and germane Engineer data should be concentrated geographically. Inclosure #3 to the summary statement depicts the present disfunction existing in this area.
- c. RG338, US Army Commands, "Normal" Records at Kansas City. The term "normal" is employed by Kansas City personnel to identify current, controlled, and scheduled accessions. This is done in order to distinguish this material from the older, largely uncontrolled, unherited material in the "O" and "BC" Files. Currently, Kansas City holds but 161 linear feet of "normal" RG338 material. Approximately, 156 linear feet of this consists of household shipping files retired by the Combined Arms Center, Fort Leavenworth, in 1974 and 1975. This material is under schedule and will reduce itself to a zero balance by 1978. The remaining 5 linear feet represents the installation historical files of the Office of Dependency Benefits, Newark, 1942-50. It was originally retired by USAFAC in 1966. The Kansas City does not currently receive any RG338 materials.
- d. RG334. Interservice Agencies (Joint Commands). All material in RG334 held by the Kansas City Center was retired by the Army and Air Force Exchange System activities at McConnell AFB, Kansas. As such, it does not fall under the management purview of the Department of the Army.
- 3. CLASSIFIED HOLDINGS: The Kansas City Center holds no classified records retired by US Army field commands or other activities at this time.

4. DISCUSSION OF CURRENT OPERATIONS:

a. General Observations. The Federal Archives and Records Center (GSA), Kansas City, is spaciously situated in warehouse-type accommodations deep in the city's southeast quadrant -- about 45 miles by expressway from the Kansas City International Airport. Despite relative remoteness, it serves a brisk researcher clientele. The staff reflects the same effective mix noted in the other regional centers -- a sprinkling of oldtimers who literally grew-up with the records and young college-trained practitioners with strong management

orientation. Equal parts of dedication, expertise, and strong professional direction give the Kansas City operation an air of comfortable accommodation to complexities not generally experienced in the other regional centers.

- b. Controls and NARS-5 Conversion. Kansas City has an operational terminal into the GSA computer handling the NARS-5 data base. All current FY77 accessions received by Kansas City have been entered into the data base and work proceeds apace on the older holdings. The lack of reliable transmittal documents for either the "O" or "BC" Files will pose monumental problems for the conversion of these virtually uncontrolled, undescribed, unscheduled materials to the NARS-5 concept. Early disposal of this material would be the ideal records center solution here.
- c. The Kansas City Regional Archives. Currently, the Kansas City Regional Archives holds no US Army materials by direct accessioning. As the other ten regional archives, Kansas City, too, received a distribution of Corps of Engineers materials from the National Archives c. 1970. This amounted to some 150 linear feet of early 20th century material principally pertaining to the Kansas City and Omaha Engineer Districts. A few late 19th century post and garrison burial records were included with this distribution. This was less than one linear foot. Strong interest was shown in adding to this core collection by Mr. Whittaker. There is also a strong local movement to preserve Kansas City's architectural heritage which is also interested in these materials. The possibility of a direct transfer of pertinent materials on an "accretion" basis rather than the more laborious original appraisal process was discussed as a possible course of administrative action though without formal commitment on either side. However, this procedure, if acceptable, offers very attractive possibilities.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Kansas City, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Circumstances surrounding the creation of the "O" and "BC" Files of RG338 materials are largely responsible for their present uncontrolled and unscheduled conditions. It will be difficult, time-consuming and extremely difficult to convert these materials to the NARS-5 control concept.
- c. The excellent state of control and scheduling characterizing the condition of the RG77 materials held by the Kansas City Center will lend itself easily to NARS-5 conversion.
- d. Both RG77 and RG338 materials held by Kansas City possess concentrations of unique and high archival value.
- e. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Kansas City Center.

f. The Department of the Army requires immediate implementation of a procedure whereby it can maintain effective intellectual control over future US Army records as they are deposited with the Kansas City Center.

6. RECOMMENDATIONS:

- a. That all pertinent RG77 materials held by the Kansas City Center with original accession dates of FY69 and prior or containing data pre-dating World War II which have not been authorized for destruction be offered to the regional archives for permanent transfer.
- b. That all RG77 US Army Corps of Engineers materials presently included in the "O" File be offered to the appropriate regional archives for permanent transfer as accretions to series already held by them (as a result of the NARS distribution of pre-World War II Corps of Engineers materials).
- c. That all other materials contained in the "O" and "BC" Files be offered to the National Archives for appraisal and permanent transfer. Any materials in this offer which is rejected by the National Archives should be disposed of. Material authorized for destruction by current standards should not be offered.
- d. That the records of the Office of Dependency Benefits, Newark, 1942-50, presently identified as Accession: 338-66A620/5, be offered to the National Archives for appraisal and permanent transfer.
- e. That a memorandum of understanding be negotiated whereby the Kansas City Center will not accept any deposit of US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- f. That a memorandum of understanding be negotiated whereby the Kansas City Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- g. That advice and assistance as requested be provided the Kansas City Center by the HQDA Records Management Division in coding and recoding old transmittal documents with current TAFFS numbers and disposal standards.

Appendices

- Inventory of RG77 Assets
- 2. Inventory of RG77/217 Assets
- 3. Inventory of the "O" File
- 4. Inventory of RG338 Assets
- 5. Series/Topical Inventory of the "BC" File
 6. Sample Registry Cards for the "O" File
 7. Corres/Brief History of the "NA" File

Appendix 1, Annex H
Federal Archives and Records Center (GSA), Kansas City
Inventory of US Army RG77 Assets
7-8 April 1977

Kansas City Engineer District

Accession/Volume_	Description
77 - 69 A 617/13	Orgn plng, Pubs, security, fiscal, survey reports, 1940-50; Gen Decimal, 1943049, Osceola Reservoir drawings, 1965-68
77-70A890/31	C/W Progress files, 1958-59; principal project Cost files, 1960; Comptroller FY58-59; Gen Counsel, 1966
77 - 71 A 755/11	Orgn plng & Pubs, 1967-70; Security, Comptroller, Gen Counsel; Project Const FY58-59; C/W Proj Files, FY59.
77-72A724/30	Generally same as above for FY68-71
77-72A867/14	Civil Allotment ledgers, 1964-69
77-72A892/7	Fiscal acctg, FY61-70
77 - 73 A 156/3	Generally same as 77-71A755 for 1969-72
77-73A757/4	Fiscal Accts files, FY70
77-74A396/5	" FY71
SUB-TOTAL:	118 Linear feet
National Personnel R	ecords Center Distribution, 1975
77-75A792/1124	General Engineer admin and scientific/technical data, various engineer districts, 1882-1966, mostly 1952-64.

Omaha Engineer District

SUB-TOTAL:

77 - 73 A 832/205	Gen admin, gen counsel, pubs, 1968-72; Basic topo data, surveys; pland and reports; hydro and hydrau data; Geological and soil data; investigational projects; pave, cold regions studies; reservoir sedimentation' surveys, small projects; C/W project files. (Detailed box lists available with this accession)
77-75A253/75	Gen admin, pubs, public affairs, real estate, basic topo data; geological & Soil data, investigational projs, 1946-60.

1124 Linear feet

C/W on-site audits(Boxes 1-79/131), FY71-72; Geological and 77-76A796/131 soils data, Procurements, Surveys, no dates C/W on-site audits (boxes 1-99/135) FY70-73; Basic topo data, 77-76A1193/136 hydro & hydraulic data; geological & soils studies, investigational projects, 1937-69 77-72A897/61 (Boxes 1-18 Perm w/d); Boxes 19-79, Investigational projects; Surveys, C/W Proj files, 1937-69 77-71A1179/84 Management Improvement files, 1966-70; C/W Const proj and acctg, 1955-66; Aerial mapping & surveys, 1938-54; basic topo data, 1938-54; Hydro & hydraulic data, 1940-66; Some scattered waterways materials as early as 1895. SUB-TOTAL: 692 Linear feet GRAND TOTAL 1934 Linear feet

Appendix 2, Annex H
Federal Archives and Records Center (GSA), Kansas City
Inventory of US Army RG77/217 Assets
7-8 April 1977

Kansas City Engineer District

Accession/Volume	Description	
217/77-63A420/114	C/W on-site audits,	FY58-60
217/77-65A54/10	n n	FY57
217/77-66A120/38	n	FY 62
217/77-67A120/42	· ·	FY 63
217/77-67A1134/43	п	FY 64
217/77-68A1437/44	11	FY 65
217/77-70A115/45	n n	FY 66
217/77-71A242/49	11	FY 67
217/77-72A20/47		FY 68
217/77-73A253/40	"	FY 69
217/77-74A354/38	"	FY70
217/77-75A525/42		FY71
217/77-76A1001/44	"	FY72
SUB_TOTAL:	596 Linear feet	

Omaha Engineer District

217/77-60A189/12	C/W on-site	audits,	FY55-56
217/77-61A142/6	"		FY55-57
217/77-62A85/47	"		FY 58
217/77-63A101/43	"		FY59
217/77-63A174/66	"		FY 57
217/77-64A183/44	"		FY 60

217/77-65A158/18	C/W on-site audits,	FY61
217/77-65A923/3	u	FY 62
217/77-67A336/59	u	FY 63
217/77-68A229/61	n	FY 64
217/77-69A56/58		FY 65
217/77-70A90/62	n n	FY 66
217/77-71A270/62	u	FY 67
217/77-72A197/49	п	FY 68
217/77-72A563/36	11	FY 67
217/77-73A51/73	u	FY 69
217/77-74A81/53	11	FY70
217/77-75A370/78	u	FY70-72
SUB-TOTAL:	952 Linear feet	

Garrison Engineer District (Riverdale, NDAK)

217/77-60A215/23 C/W On-site audits, Const & Maint Contracts, FY54-56

SUB-TOTAL: 23 Linear feet

St Louis Engineer District

217/77-61A91/16 C/W on-site audits, FY57

SUB-TOTAL: 16 Linear feet

St Paul Engineer District

217/77-60A53/29 C/W on-site audits, FY54-57

217/77-61A108/13 " FY54-57

217/77-64A216/76 " FY57-60

217/77-68A354/58 C/W on-site audits, FY61-62

217/77-69A238/56 " FY63-66

217/77-72A150/36 " FY67-68

SUB-TOTAL: 268 Linear feet

GRAND TOTAL: 1885 Linear feet

Appendix 3, Annex H
Federal Archives and Records Center (GSA), Kansas City
Inventory of Division/district Engineer Records Contained in the "O" File

US Army Corps of Engineers Division/District	Volume in* Lin Feet	FARC-KC Box/ Location No.
Albuquerque, 1935-53	106	2454-2559
Baltimore, 1926-50	29	2560-2588
Buffalo, 1936-44	9	2589-2597
Charleston, SC, 1945-53	12	2598-2609
Chicago, 1920-52	14	2610-2623
Denison, 1938-49	118	2624-2741
Detroit, 1907-51	87	2742-2828
Duluth, 1907-51	12	2827-2838
Fort Peck, Montane, 1934-44	1	2839
Fort Worth, 1920-52	31	2840-2870
Galveston, 1939-53	228	2871-2098
Huntington, WVA, 1920-54	122	3099-3220
Jacksonville, FL, 1907-53	323	3220-3542
Kansas City, 1938-53	129	3543-3671
Little Rock, 1920-53	176	3672-3847
Los Angeles, 1935-52	131	3848-3978
Louisville, 1911-52	252	3979-4230
Manila, 1949-51	5	4231-4235
Memphis, 1882-1947	93	4236-4328
Milwaukee, 1920-54	48	4329-4376
Mobile, 1927-53	10	4377-4386
Nashville, 1926-53	57	4387-4443

New Orleans, 1895-1953	85	4444-4528
New York, 1920-54	233	4529-4761
Norfolk, 1938-53	82	4762-4843
Omaha, 1826-1953	153	4844-4996
Philadelphia, 1929-52	30	4997-5026
Pittsburg, 1899-1954	181	5027-5207
Portland, 1910-52	2	5208-5209
Rock Island, 1872-1953	15	5210-5224
St Lawrence River, 1924-44	4	5225-5228
Sacramento, 1939-53	18	5229-5246
St Louis, 1903-53	204	5247-5450
St Paul, 1879-1951 (26 lf w/d 1966)	40	5451-5517
San Francisco, 1902-53	31	5518-5548
Savannah, 1927-53	41	5549-5589
Seattle, 1900-53	151	5590-5740
Tulsa, 1938-51	165	5741-5904
Vicksburg, 1951-53	53	5906-5958
Walla Walla, 1925-51	24	5959-5982
Washington (MDW-DC), 1924-53	10	5983-5992
Wilmington, 1942-53	10	5993-6002
Divisions		
New England, 1937-53	64	6006-6069
North Central, 1931-50	1	6070
North Pacific, 1916-50	1	6071

Ohio River, 1920-50 8 6072-6079

Southwest (US), 1935-43 4 6080-6083

SUB-TOTAL: 78 Linear feet

Various Districts, mostly cost 148 accounting records, 1938-51, mostly 1941-45.

SUB-TOTAL: 148 Linear feet

Recapitulation:

Sub-total for districts Sub-total for divisions Sub-total cost acctg dist's	3732 78 148	linear feet
TOTAL	3958	"

*NOTE: These figures are appromations only. They do no reflect possible losses, withdrawals, or disposals not posted to the original control cards.

Appendix 4, Annex H
Federal Archives and Records Center (GSA), Kansas City
Inventory of US Army RG338 Assets
7-8 April 1977

Combined Arms Center and Fort Leavenworth

Accession/Volume	Description	
338-74A298/84	Household goods shipments,	1970
338-75A287/72	· Jack Sept.	1971
SUB-TOTAL:	156 linear feet	

Office of Dependency Benefits, Newark

338 - 66A620/5	Installation historical files, daily diaries, 1944-45; History of development; pubs, 1942-46; Orgn plng and
	functional charts, 1948-50; mgr proj files. (Retired by USAFAC)

SUB_TOTAL: 5 linear feet

RG338 Sub-total 161 linear feet

Subtotal "O" File 2000 (less Engineer records)

Subtotal "BC" File 1925

GRAND TOTAL RG338 4086 linear feet

Appendix 5, Annex H
Federal Archives and Records Center (GSA), Kansas City
Inventory of Series and Topics Contained in the "BC" Collection
7-8 April 1977

US Army, Caribbean, 1951-53

US Armed Forces, Antilles, 1951-53

US Army Panama Canal Department, 1951-53

Far East Command, 1950-52

Ryukyus Islands Command, 1950-52

US Civil Administration of the Ryukyus Islands, 1945-53

US Army Logistics Command, Japan, 1949-52

Marianas-Bonins Command, 1947-50

US Military Advisory Group, Republic of Korea, 1953

US Army, Europe, 1951-53

US European Command, 1943-52

US Berlin Command, 1951-55

US Army, Pacific, 1949-50

United Nations Civil Assistance Command, Korea, 1951-53

US Army 2nd Logistical Command, 1951-53

US Army I Corps, 1950-52

US Army V Corps, 1949-53

US Army VI Corps, 1951-53

US Army VII Corps, 1951-53

US Army IX Corps, 1950-53

US Army XV Corps, 1951-53

US Army XVI Corps, 1951-53

US Army, Alaska, 1946-52

US Eighth Army, 1951-53

US Philippines-Ryukyus Command, 1945-48

US European Command Com-Z (Rear), 1951-53

2nd and 4th Army Groups, Chinese Combat Command, 1945

US Forces, Austria (Vienna Command), 1953-55

US Forces, Korea, COM-Z, 1945-44

US Army Central Command, Far East, 1953

US Army China Theater Replacement Service (Shanghai Port Command), 1945-46

US Army Procurement Agency, Japan, 1954-55

US Trust Territories Command, 1945-54

Field Information Agency (OMGUS-Germany), 1945-46

US Northwest Service Command, 1942-43

US Army, Hawaiian Department, 1941-42

US Army Military Mission to Argentina (no dates given)

US Army military Mission to Paraguay (no dates given)

Inter-American Geodetic Survey (no dates given)

US Armed Forces, Far East, 1953

United Nations Command, 1951-53

Volume: Approximately 1925 linear feet

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Appendix 7, Annex H
Federal Archives and Records Center (GSA). Kansas City
Correspondence and Brief History of the "NA" Collection
7-8 April 1977

UNITED STATES OF AMERICA GENERAL SERVICES ADMINISTRATION

DATE January 26, 1977

6NCN

ATTN OF

Federal Archives and Records Center, NARS

2306 East Bannister Road

Kansas City, Missouri 64131

SUBJECT: Corps of Engineers Accession (Region 3)

Dr. Robert Plowman, Chief - 3NCN
Archives Branch, Federal Archives and Records Center
5000 Wissahickon Avenue
Philadelphia
Pennsylvania 19144

Bob, the Kansas City Archives Branch has accessioned approximately 2,500 cubic feet of records of the Corps of Engineers Division and District offices. These records consist primarily of civil works project and administrative files which were transferred here from the Army Records Center upon its deactivation. These records were designated by the army as the NA Collection and were proposed for accession a number of years ago, but only last year was approval received from NNA to complete this transaction.

The accession as proposed calls for the allocation of the Corps records to the various Archives branches. The Philadelphia portion of the accession will be shipped soon. The records consist of materials from the Philadelphia and Pittsburgh districts. In examining the transfer offer you will notice additional series for the Pittsburgh District; NNA, however, determined these series did not warrant accession. Series not approved for accession include cost accounting files and finance accounting files for the Pittsburgh District. The variance between the estimated footage contained in the Transfer Offer and the actual footage of records you received is the result of NNA's action.

Enclosed are copies of the approved Transfer Offer and supporting documentation, a shipping list, the GBL, and 4 copies of each of the Change of Holdings reports. Please complete each Change of Holdings report and send 3 copies to NNBR. Differences in figures between our decrease and your increase are due to the volume of oversize materials in our original accession of the NA Collection, which we estimated. As we sent the various portions of the collection to regional Archives branches, we used accurate measurements and decreased our holdings accordingly. To balance our remaining holdings with those shown on the 6710, we are adjusting our decrease downward to reflect the difference between the estimated and the actual footage.

Unfortunately, finding aids for these records are nonexistent, although we have experienced little difficulty in servicing them. The records are generally folderized and appropriately labeled by subject. Should you have questions concerning the transfer, please feel free to call on us.

Enclosed are copies of the original shelf lists (DD 111) and location registers (AG 1-90) for those boxes sent to you.

R. REED WHITAKER Chief, Archives Branch

National Archives and Records Service

UNITED STATES OF AMERICA GENERAL SERVICES ADMINISTRATION

DATE

ATTN OF:

6NCN

Federal Archives and Records Center, MARS 2306 East Bannister Road

Kansas City, Missouri 64131

SUBJECT: Corps of Engineers Accession

Dr. Robert Plowman, Chief - 3NCN Archives Branch, Federal Archi es and Records Center 5000 Wissahickon Avenue Philadelphia Pennsylvania 19144

In the two years since the Kansas City Archives Branch first accessioned the Corps of Engineers NA Collection, we have become more familiar with the system used by the Army for controlling the records and servicing requests. This system utilizes the original Army shelf lists (DD-111) prepared by district and division offices at the time of transfer, and locator cards (AG KCRC 1-89, AG-KCRC-1-90, R6-612, R6-T246) prepared by the staff of the Kansas City Army Records Center for internal use. When the NA Collection was identified (a number of years after the records were accessioned), the DD-111's and locator cards were usually so noted, although the DD-111's seldom showed specific NA box numbers.

Cur experience has been that requests from Corps district and division offices use accession and box numbers (for example, RI-855-54, box 23/41), rather than NA numbers. Based on our examination of the DD-111's, enclosed is a list of the boxes sent to you, their original NA numbers, and accession box numbers. In some cases a positive matching of accession box numbers and NA numbers was not possible, and in some cases we could find no correlation at all. Often the accession and box numbers were written on the tops or rear panels of boxes. If these numbers differ from those on the enclosed list, the numbers on the boxes should be accepted as correct.

To sid you in servicing these records, enclosed are copies of the original DD-111's and locator cards for those Archives branches not already having them. Also included for most branches are copies of the instructions and procedures written a number of years ago when the collections were first proposed for accession into the National Archives. Also, to soothe your consciences, a bulk regrading notice is also enclosed.

As in the past, we will be happy to lend whatever assistance may be necessary for you to service and work with these records, as we are always looking for ways to increase our oral reply statistics!

SOS KEECHT

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Mational Archives and Records Service

A SHORT HISTORY OF THE NA COLLECTION

These records were created by Corps of Engineers division and district offices and eventually shipped to the Army's Kansas City Records Center.

At the time of shipment, the district or division office prepared a Records Shipment List (DD-111) in the same manner that agencies today prepare and send SF-135's with records. After arrival at the center, the shipment was assigned an accession number (such as RI-855A-54) and Master Locator and Disposal Control cards (AG-KCRC-1-89, AG-KCRC-1-90, R6-612, R6-T246) were created for internal use. These cards were used in conjunction with the DD-111's to locate and control the records. As records were rewarehoused new cards were made. At the time of accession, Series Data Cards (AG-KCRC 1-1) and Historical Briefs (AG-KCRC-1-8) were written for each series and division or district office. Boxes were located by using the accession number and shipment box numbers (for example, accession RI-885A-54, box 23/40). THIS SYSTEM IS STILL USED BY THE CORPS DIVISION AND DISTRICT OFFICES IN REQUESTING RECORDS.

Later, the Corps records were divided into a number of collections, generally based on date span and type of record. The NA Collection was so identified because the records were to be offered to the National Archives for accession at some time in the future. To control these collections, each box was renumbered (for example, NA-1862, E-2190, 0-64), new locator cards were made, and changes were noted on the DD-111/

In 1960, the Army's Kansas City Records Center was closed and the facility and its records incorporated into the Kansas City Federal Records Center. Two years later, the records were moved from the former Army records center building to the Kansas City FRC building.

After their removal to the FRC, a procedure was devised to transfer these records to other records centers. This plan would put the records

in records centers corresponding geographically with the division and district offices originally creating the records. Copies of the NA portion of this plan and related instructions are included with these finding aids, or have already been sent with the original transfer of boxes. (Copies of the full report are available—shipped in a plain, brown envelope—upon request.)

Dividing the records into collections produced another way of controlling and identifying themse By collection and box number (for example, NA-1969).

This method was primarily used by NARS in segregating and identifying each collection. The Corps continued to use the original accession and box numbers in requesting records and information.

Nothing was done to or about the NA Collection until 1975 when approval was received from NNA to accession the collection with slight modifications (as explained in a letter from Meyer Fishbein, included with the original transfer offer). At this time, a management intern and a graduate student, assisted by the Archives Branch chief and records center personnel, went through the finding media and identified all records of the NA Collection.

This was necessary because a number of series had been renumbered and rewarehoused since the original study was made. Using this revised list, as well as the original allocation plan, the records were pulled from the shelves, series not approved for accession were separated (and later disposed), and accessioned records were shipped to appropriate Archives branches.

Thus, there are three possible ways of identifying the records of the NA Collection. The first is the original accession number/box number system used by the Corps. The second is the original NA number assigned by the Corps. The third is the "new" NA number for those records that have been renumbered. Enclosed is a list giving (where possible) original accession numbers, "old" NA numbers, "new" NA numbers, and shipment box numbers of the original accession.



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX 1

Federal Archives and Records Center (GSA), Chicago Dates of Visit: 11-12 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Illinois, Wisconsin, Minnesota, and United States Courts records for Indiana, Michigan, and Ohio.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Chicago, reported a total of 2613 linear feet of agency controlled materials in US Army records groups in the 1976 annual report of holdings. Audit materials generated by the US Army Corps of Engineers and retired pursuant to GAO mandate (RG217) and by the US Army Audit Agency and similarly retired were not counted in this total. RG77 District Corps of Engineers records accounted for 817 linear feet of this total; RG112, US Army Surgeon General, for 85 linear feet; and finally, RG338, US Army Commands, took up the remaining 1711 linear feet.
- a. RG77/217, US Army Corps of Engineers, Materials. The Chicago Genter holds records from the following Corps of Engineers Districts and Divisions: North Central (US); St Paul, Minnesota; Rock Island, Illinois; and Chicago, Illinois, all of which are properly assigned to the Chicago Genter. Additionally, the Chicago Genter holds materials from the Ohio River, Louisville, and Detroit Districts which came to it through various avenues of transshipment, re-distribution, and direct retirement. An on-site study of the transmittal documents showed that the Chicago Center held 865 linear feet of RG77 material plus an additional 1887 linear feet of RG77/217 for a grand total of 2752 linear feet as contrasted with the 817 linear feet shown in the FY76 Report of Holdings.
- (1) Disposable and Permanent RG77/217 Materials. Virtually all of the RG77/217 material held by the Chicago Center is disposable and under approved schedules. Much of it is overdue for disposal. A large part of this material -- some extending back to FY54 and FY55 -- falls under the current six and ten year standards of GAO. On the otherhand, most of the RG77 material is permanent and reflects considerable archival value. Some FY72 through FY75 retirements are exceptions to this general characterization. They contain mixtures of on-site audit materials and engineering-technical-scientific data. The chronology of this collection runs generally from 1960 through 1973, but some earlier accessions go back as far as 1851. See Appendices 1 and 2.
 - (2) Accession 77-75A569/537 from St Louis. In mid-1975, the





Chicago Center, along with the other regional centers, received a one-time re-distribution of Corps of Engineers materials from the National Personnel Records Center, St Louis. This amounted to 537 linear feet which was subdivided as follows:

District of Division	Chronology	Linear Feet
North Central	1950-65	58
St Paul	1899-1963	300
Milwaukee	1868-1922	5
Rock Island	1930-64	105
Chicago	1900-65	94

The Chicago materials include a hydrological/hydraulics study of high and low levels of Lake Winnebago made in 1906 using original data collected from 1857 to that date. Also with these materials is a unique collection of negatives (from the Hydraulics Branch) from the 1880's prepared mostly on glass sheets ala Matthew Brady! As a matter of fact, this entire sub-collection is unusually rich in scientific observations and technical data from the 1880's to the 1920's. Another archivally interesting sub-series found in the St Paul materials is a collection of 1935 ERA/WPA project files. See Appendix 5.

b. RG338, US Army Commands, Materials. An on-site audit of the transmittal documents controlling these materials showed that there is presently on hand in the Chicago Center only 1356 linear feet of material as opposed to the 1711 linear feet shown in the FY76 Report of Holdings. Disposal subsequent to preparation of the FY76 Report of Holdings and prior to the date of the Survey accounts for the variation in these figures. This material came to the Chicago Center from the following US Army agencies and commands: The US Army Audit Agency (various district offices); the US Army Procurement Agency, Chicago; the 88th Artillery Group; the Ravenna Army Ammunition Plant; the Savannah Army Depot; and Fort Sheridan. See Appendix 3. All of the retirements from the US Army Audit Agency came from the Pittsburgh, Chicago, and Kansas City offices. All were under original GAO mandate and are currently carried as RG217/338 materials by the Center. They amount to only 22 linear feet and are all disposable at this time. See Appendix 4. With the possible exception of 6 linear feet of material from the 88th Artillery and the Chicago Procurement Agency, all other US Army materials in this records group is disposable. Most of this consists of household goods shipping files from Fort Sheridan for the years 1970-71. There have been no additions to this collecttion since 1975 and the Chicago Center currently does not receive RG338 retirements from any US Army field activities.

- (1) Accession 338-76A477/799, FRC Annex Neosha, MO. By far, the largest single sub-group in the RG338 collection held by the Chicago Center consists of Accession 338-76A477/799. This was shipped to the Chicago Center for temporary (?) storage when the Neosha vital records depository (alternate files site) was discontinued. This facility has since been transferred to the Veterans Administration. This accession represents essential supportive material for the National Personnel Records Center and consists of US Army and US Air Force basic personnel accounting documentation on microfilm. Prepared on both 16mm and 35mm film, this sub-group runs 799 linear feet in volume. It holds the basic WWI through 1968 military records in the form of Morning Reports, Sick and Wounded Rosters, Army Muster Rolls, Army Rosters, Organized Reserve records and POW Claims. Moreover, there is a considerable collection of US Air Force publications along with basic USAF personnel accounting documentation included in this collection. See Appendix 6.
- (2) Records Group Classification. While certainly representing military records, this sub-group is not in fact an Army deposit of material nor is it under the administrative or intellectual control of the Department of the Army. As a minimum, it should be considered as NARS-accessioned material and National Archives property and removed from FRC channels and reports.
- (3) Disposition of the FRC Annex Neosha. On discontinuance of National Archives and Records Service Operations at the Neosha FRC Annex the physical facilities were turned over to the Veterans Administration. Moreover, an arrangement was made between the Veterans Administration and the US Army Finance and Accounting Center (USAFAC) for continued use of some 1500-2000 linear feet of storage space in the Annex by USAFAC. Tentative agreements reached by the Veterans Administration and the Finance Center were scrutinized at the departmental level and formally institutionalized by the HQDA Records Management Division.
- c. RG112, Surgeon General Materials. The FY76 Report of Holdings showed 85 linear feet of material in Records Group 112, Office of the Surgeon General. This material has since been disposed of and was acknowledged by Center personnel to have been erroneously reported. There are no Surgeon General records presently in the Chicago Center.
- 3. US ARMY CLASSIFIED HOLDINGS: The Chicago Center presently hold no classified materials retired by US Army field commands or activities.

4. DISCUSSION OF CURRENT OPERATIONS:

a. General Observations. The US Army holdings in the Chicago Center are extremely limited and will continue to be so for the foreseeable future. This is largely due in equal parts to the following conditions: Chicago currently receives only limited RG77 and virtually no RG338 materials; and Chicago has stressed an active disposal program for the past 1-2 years. Currently, under the direction of Robert L. Hutchinson (retired AG officer and former Chief of TAG's Central Registry and ARFCOS 1), it receives strong, management-oriented

leadership. Still in an embryonic growing stage, it is coming on strong and even now is assisting other regional centers, e.g., the Chicago Center provides the regional archives function for the Dayton Center at this time. Colonel Hutchinson's expertise obviously is not limited to Army-generated records. It shows equally clear in all other aspects of the Chicago Center's functions.

- b. Controls and NARS-5 Conversion. The Chicago Center's terminal into the NARS-5 computer and data base in St Louis has just in the past few weeks become operational. Personnel well-trained in the NARS-5 concept, e.g., Mr. Kenneth Dyer, who has worked with it since its developmental stage, are currently entering FY77 accessions into the data base as received. Older materials will be brought under NARS-5 control as time and manpower resources permit. No problems are anticipated in bringing Army materials held in FRC channels by the Chicago Center under NARS-5 control.
- c. The Chicago Regional Archives. Unusually heavy demands of user clientele (almost exclusively "genies" i.e., amateur and professional "ROOTS-inspired" genalogists) have just about brought other archival functions of the Chicago Regional Archives to a standstill. Its staff of seven is completely tied-up with day-to-day customer demands, especially with regard to provision of interlibrarial loan service from other NARS microfilm resources. Most of this demand centers in Gensus Rolls. Its only US Army holdings at this time are the Corps of Engineers materials which it received in the general NARS distribution of pre-World War II materials to the various regional centers and archives in 1970. Keen interest was shown in receiving additional Corps of Engineers materials presently held in FRC channels in both the Chicago and Kansas City Centers.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Chicago, is sympathetic, unusually knowledgeable of, and is providing effective support to the Department of the Army's records management program.
- b. The Chicago Center inventory of RG77 materials (less disposable items) reflects unusually high archival value.
- c. The data contained in this report provides the Department of the Army satisfactory intellectual control of its assets presently held on deposit by the Chicago Center.
- d. The RG338 Inventory of the Chicago Center improperly includes a significant sub-group of NARS/GSA materials which are not under the administrative control of the Department of the Army.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Chicago Center.

6. RECOMMENDATIONS:

- a. That all RG77 materials held by the Chicago Center with original accession dates of FY69 and prior or containing data pre-dating World War II not authorized for destruction be offered to the Regional Archives.
- b. That all RG338 material presently held by the Chicago Center which is not authorized for destruction be offered to the National Archives.
- c. That a memorandum of understanding be negotiated whereby the Chicago Center will not accept for deposit any US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- d. That a memorandum of understanding be negotiated whereby the Chicago Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing records with it.
- e. That the former FRC Neosha microfilm collection be removed from the current Army records inventory and be considered as archival instead of FRC material.

Appendices

- 1. Inventory of RG77 Assets
- 2. Inventory of RG217/77 Assets
- 3. Inventory of RG338 Assets
- 4. Inventory of RG217/338 Assets
- 5. Sample Listing from Accession 77-75A569
- 6. Sample Listing from Accession 338-76A477

Appendix 1, Annex I Federal Archives and Records Center (GSA), Chicago Inventory of US Army RG77 Assets 11-12 April 1977

Rock Island Engineer District

Accession/Volume	Description
77 - 77A0001/34	C/W on-site audits, Const & Maint Contracts, FY73
77-69A924/1	Gen admin, Hydro & Hydrau; Waterways, Natural Resources, 1964-65
77-70A195/1	Project const Work Order cost files. FY59
77-704760/1	Gen Admin, Procurement, Hydro, Hydrau, resources, waterways, 1965-66
77 - 71A844/4	Gen admin, procurement, basic topo, hydro, hydrau, conservation of natural resources, waterways, 1950-67
77-72A849/4	Generally same as 77-71A844/4 for 1951-71
77 - 73A64/1	C/W Cost acctg principal projects, 1949-53
77 - 73A423/1	Generally same as 77-71A844/4 for 1966-69
77-75A275/2	Cost acctg, 1960
77-76A363/1	Hydro & Hydrau data, 1972-73 (film)
SUB-TOTAL:	50 Linear feet
Louisville Engineer	District
77-69A612/6	Pubs, 1966-67; Principal projs costs, FY57-58
77 - 71 A 525/58	Hydro & Hydrau data, 1851-1965
77 - 71A528/8	Gen sdmin and Comp, FY59-60
77 - 71 A 1198/45	C/W Proj file w/drawings, 1946-66; gen admin, Comp, 1961-69
71A72A157/1	Comptroller, gen admin, FY68-71
SUB-TOTAL:	118 linear feet
North Central Engin	neer Division
77 - 69A683/9	Pubs, procurement, summary machine & commodity lists, FY58-64
77-70A0908/1	Pubs and Comp, 1966-69

77-71A1073/16 Pubs, Comp, St Paul Real Estate records, 1870-1940

SUB-TOTAL: 26 linear feet

Ohio River Engineer Division

77-69A740/1 Gen admin, 1965-68

77-70A134/2 Gen admin, mil & C/W const, 1935-46

77-70A848/1 Gen admin, 1959-69

77-71A134/1 Gen admin FY67; C/W Const FY67/

77-71A850/2 Gen admin, investigational projs, watersheds & resources, 1960-70

77-72A835/2 Gen admin, Pubs, watersheds, 1968-71

SUB-TOTAL: 9 linear feet

Chicago Engineer District

77-70A640/1 Gen waterways and admin, 1957-69

77-70A150/33 DO accounts FY67, Mil Const

77-70A675/26 Mil Const DO accts FY67

77-71A148/1 Acctg & Fin, 1967-68

77-71A905/1 Mgt Anal & Admin, 1970

77-73A171/9 Lease & Rentals, 1954-71

77-73A583/31 Supply & Proj plng files, 1909-59

77-76A772/34 Basic topo, 1907-32; climate, 1926-50; hydro 1871-1957; C/W project files, 1961-67

77-76A824/24 Operating Program progress reports FY68-72, Acctg & Fin,

77-69A868/2 Payroll files, no dates given

77-69A642/1 Mgt Anal, Gen admin, pubs, 1965-68

77-69A969/10 Geological, Soils data, C/W & Mil const, 1944-58

SUB-TOTAL: 173 linear feet

St Paul Engineer District

77-72A795/39 Hydrological data, 1894-1963

77-76A153/1 Microdis 2053, Hydrological data, 1943-74

SUB-TOTAL: 40 Linear feet

Various Engineer Districts and Divisions

77-75A569/537 Distribution of Engineer records from St Louis, 1975

GRAND TOTAL: 865 Linear feet

Appendix 2, Annex I Federal Archives and Records Center (GSA), Chicago Inventory of US Army RG217/77 Assets 11-12 April 1977

Chicago Engineer District

Accession/Volume	Description
217/77-58A7/18	DO Accounts, FY54
217/77-59A30/2	" FY55
217/77-59A599/30	" FY56
217/77-62A138/3	" FY57
217/77-64A261/1	" FY 60
217/77-64A362/28	" FY61
217/77-65A189/3	C/W on-site audits, FY61
217/77-65A483/29	DO Accounts, FY62
217/77-65A749/29	" FY 63
217/77-66A80/10	C/W on-site audits, FY62
217/77-66A912/1	DO Accounts, FY63
217/77-67A133/23	C/W on-site audits, FY63
217/77-68A131/1	DO Accounts, FY64
217777-68A166/5	" FY54-55
217/77-68A167/3	" FY56-62
217/77-68A142/3	Contract Files (no dates given)
217/77-68A346/23	C/W on-site audits, FY64
217/77-68A447/29	DO Accounts, FY64
217/77-68A622/3	Completion of audits, FY59-65
217/77-68A682/27	Completion of Civil Function Audit, FY65
217/77-68A714/2	" " FY66

217/77-68A752/29 DO Accounts, FY66

217/77-69A138/25 C/W on-site audits. FY65

217/77-69A202/1 Procurement, FY67

217/77-69A231/2 " FY67

217/77-69A324/21 C/W on-site audits, FY67

217/77-70A135/30 C/W on-site audits, FY66

217/77-71A123/27 " FY67

217/77-73A76/6 C/W Const & Maint Contracts, FY68

217/77-74A14/2 " " FY57-60

217/77-75A211/89 C/W on-site audits FY68-71; Contracts prior to FY68

217/77-76A135/32 " FY72

217/77-76A389/64 " FY68-71

SUB_TOTAL: 601 linear feet

Rock Island Engineer District

217/77-61A196/104 DO Accounts and Industrial Funds, FY54-56

217/77-62A400/65 DO Accounts and audit files, FY53-60

217/77-63A92/1 DO Accounts & Industrial Funds, FY57-60

SUB-TOTAL: 170 Linear feet

Detroit Engineer District

217/77-60A29/14 C/W on-site audits, FY54-56

217/77-61A39/4 " FY57

217/77-62A9/22 " FY58

217/77-63A62/25 " FY59

217/77-64A125/9 " FY 60

217/77-65A132/34	C/W on-site audits	, FY61
217/77-66A69/27	tt	FY 62
217/77-66A937/26	n	FY 63
217/77-68A17/25	"	FY 64
217/77-70A309/64	n	FY 65
217/77-71A597/24	n	FY 67
SUB_TOTAL:	274 linear feet	

Louisville Engineer District

217/77 - 59A297/76	C/W on=site audit	s, FY54-55	
217/77-59A360/13	C/W Const & Maint	Contracts,	FY55
217/77-60A6/11	n	11	FY56
217/77-61A11/38	п	u	FY 57
217/77-61A659/16	TI .		FY58
217/77 - 63A64/7	и	11	FY59
217/77-64A56/7	n	n	FY60
217/77-65A760/13	n	" 1	FY 61
217/77-66A414/77	C/W on-site audits,	FY 62	
217/77-66A683/89	· ·	FY63	
217/77-67A253/90	n	FY 64	
217/77 - 67A357/85	"	FY 65	
217/77-70A515/84	· ·	FY 66	
217/77 - 70A562/72	"	FY 67	
217/77-71A529/77	" 1	FY68	
SUB-TOTAL:	74; Linear feet		

St Paul Engineer District

217/77-73A58/21	C/W on-site audits,	FY69
217/77-75A412/15	n const	FY70-71
217/77-76A167/43	u esta	FY71-72
217/77-76A716/22	п	FY73

SUB_TOTAL: 101 linear feet
GRABD TOTAL: 1887 linear feet

Appendix 3, Annex I Federal Archives and Records Center (GSA), Chicago Inventory of US Army RG338 Assets 11-12 April 1977

88th Artillery Group, Wilmington, Ohio

Accession/Volume Description

338-70A1042/4 Gen admin, pubs, 1968-70

SUB-TOTAL: 4 linear feet

Ravenna Army Ammunition Plany

338-71A164/1 Pubs, 1956-63

338-72A740/1 " 1968-71

SUB-TOTAL: 2 linear feet

Vital Records Repository, Neosha, MO 64850

338-76A477/799 Microfilm records of essential military muster rolls

and other vital records for alternate files and reconstruction purposes in event of disaster. Includes both

US Army and US Air Force, roughly 1917-1968. See Appendix 6.

SUB-TOTAL: 799 linear feet

US Army Procurement District, Chicago

338-64A431/1 Gen admin, 1963

338-65A113/1 Pubs background, 1963

338-70A590/2 Operating budget files, FY66-69

338-70A611/3 Board of contract awards and appeals, FY70

338-70A931/1 Pubs, admin 1969-70

338-71A91/69 Contracts, FY70

338-71A93/15 Contracts, FY68-70

338-71A94/45 Contracts, FY69-70

338-71A388/2 " FY70 and prior

338-71A349/1 " FY70

338-71A410/1 " FY70

SUB-TOTAL: 141 Linear feet

Savannah Army Depot

338-72A655/1 Mgt Eng, RD Files, Health, 1958-67

SUB-TOTAL: 1 linear foot

Headquarters Fort Sheridan

338-74A236/151 Housedold shipping files, 1970

338-75A386/1 Staff Judge Afvocate files, 1971

338-75A387/48 Household shipping files, 1971

338-75A388/141 " 1971

338-75A389/50 " 1970

SUB-TOTAL: 391 linear feet

GRAND TOTAL: 1338 linear feet

Appendix 4, Annex I Federal Archives and Records Center (GSA), Chicago Inventory of US Army RG217/77 Assets 11-12 April 1977

US Army Audit Agency, Pittsburgh Office

Accession/Volume Description

217/338-54A214/2 Contracts prior to 1957

US Army Audit Agency, Chicago

217/338-54A77/2 Contracts, 1951

US Army Audit Agency, Kansas City

217/338-56A223/6 Contract audits, 1951-53

US Army Audit Agency, Chicago

217/338-62A376/12 Contract audits, 1957-61

GRABD TOTAL: 22 linear feet

ict activated as an ingineer District, 31 July 1866. ice cords is as general of fine recomment of the recent of fine recomment of fine recomment of fine recent of fine re	Federal Archives and Records Center Sample Listing of Archival Material	nd Records Center (GSA) Chicago Archival Material (75A569)	2. MILITARY DESIGNATION AND LOCATION OF CREATING ACENCY U. S. Army Engineer District, St. Pa 1217 U. S. Post Office & Custom House, St. Pa	U. S. Army Engineer District, S. Post Office & Custom House.	neer Distri Custom Ho	U. S. Army Engineer District, St. Faul Post Office & Custom House, St. Paul	Faul Faul Minn. 55101	
ginearing Divn. Hydrological & Heterological 2x 17" 1504-03 Perm 23 7/12 7 - 27/21 Mydrological & Heterological & Heterological 15 17" 1504-03 Perm 23 7/12 7 - 27/21 Mydrological & Heterological & Heterol	- 2 April 9//		A. DATE RECORDS TO BE SHIPPED 10 HITCH 1905	9 TRANSFER	A NO OR RETRI	S E NO		T
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RECORDS SHIPPED TO A.R.C. - FEBRUARY, 1965

HYDRAULICS BRANCH

	H IDRAULIUS BRANCH			
FILE	NAME OF TAXA	Y	CARS	
BDL. # NO.	NAME OF FILE			
812.4	Hydrological & Meteorological Record Pooks - (117 books - 12 x 17" (21 bundles) as follows:			
54 -2 461 54 -2 461	Sandy Lake Dam: (Sandy Lake, Minn.) Book #1 #2 #3 #44 #5	1892 1895 1900 1905 1910	thru " " "	1894 1899 1904 1909 1914
8 4-128-10 5\$-2461 4 54-2462	Sandy Lake Dam: (Sandy Lake, Minn.) Rook #6 #7 #8 #9 #10	1915 1920 1925 1930 1935	" "	191 1924 1929 1934 1944
54-2463 54-2469	Aitkin: (Miss. River, Aitkin, Minn.) #2 #3 #44 #5	1904- 1910 1915 1920 1925	" "	1909 1914 1919 1924 1929
54-2463 54-2464	Pokegame Falls Dam: (Pokegama Falls, Minn.) Book #1 #2 #3 #4 #5 #6	1883 1890 1895 1900 1905 1910	" " "	1889 1894 1899 1904 1909
54-2463	Pokegama Falls Dam: (Pokegama Falls, Hinn.) Book #7 #8 #9 #10 #11	1915 1920 1925 1930 1935	" " "	1919 1924 1929 1934 1914
12 4-142-10 54-2465 54-2466	Pine River Dam: (Pine River Dam, "inn.) Rook ** 1 # 2 # 3 # 4 # 5 # 6	1886 1890 1895 1900 1905 1910	" " " " "	18 9 9 1894 1899 1904 1909
	231			

RECORDS SHIPPED TO A.R.C. - FERRUARY, 1965

HYDRAULICS BRANCH (Continued)

	HIDION LICE STOLLER (CONCINIED)			
BOL. C.	MATE OF FILE	Y	EARS	
812.	4 Hydrological - Meteorological Record Books:			
9.133.10	Pine River Dam: (Pine River Dam, Minn.)			
Q. 143	Book 7	1915	thru	1919
/	." 8	1920		1924
	." 9	1925	n	1929
	"10	1930	**	1934
	711	1935		1934 1944
9-144-16	Leech Lake Dam: (Miss. River, Leech Lake, Minn.)			
0-144	Book []	1884	thru	1860
	2	1890	"	15
	2 2 4 4	1895	"	1899
	1. 1. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	1900	**	1504
	1 5	1905		1909
	5 6	1910		151
9-145-18	Leech Lake Dan: (liss. liver, Leech Lake, line.)			
4.149	Rook 7	1915	Sur	1919
7-1	," 2	1920		1921
	;" 9	1925		1929
	10	1930		1934
	#11	1935		194
9-1800-10	Gull Lake Dam: (!iss.River Gull Lake at Cutlet)			
4.14"	Pook I I	1907	thru	1909
7	# 2 (Miss River, Gull Lake, Minn.)	1910		1914
	# 2 (Miss River, Gull Lake, Minn.) # 3 # 4 # 5 # 6	1915	"	1919
	* [1920		1921
	# 5	1925		1929
	# 6	1930		1934
	7	1935		194
4.147-10	Sandy River: (Miss.River above mouth of Sandy R.)			
4.14	Book # 1	1895	thru	1899
7	# 2	1900		1904
	# 2 # 3	1905		1909
	£ 3	1910		1914
). 1	1915		1919
	# 6	1920	"	1924
9.18.10	Lake Winnibigoshish Dam: (Lake Winnibigoshish, M.)			
- 140	Book "1		thini	1889
9.1	# 2	1890	"	1894
•	1 3	1895	**	1899
	2. 1.	1900		1901
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	232			

RECORDS SHIPPED TO A.R.C. - FERRUARY, 1965

HYDRAULICS BRANCH (Continued)

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20 - 16		Fort Ripley: (Fort Ripley, Minn.)	1904 1910 1915 1920 1925		190 191 1919 192h 1929
4-197		Miss. River at Elk River: (Elk River, Minn.) Fook 1 2	1916 1925	thru	1924 1929
21		Miss. River above mouth of Sandy River at Libby, M. Book - I	1925	thru	1929
21		Hastings 1 : 2: (Hastings, Minn.)	1929	thru	1936
21		Gig Stone Lake: (Big Stone Lake, Minn.)	1897 1903	and thru	1904
9-159.16		Cass Lake: (Miss. River, Cass Lake, Minn.)	1904 1910 1917 1920	thru	1509 1514 1715 1024
. 22		Doer River: (liss. River, Door River, lim.)	1097	t'i r ii	1901
9-1,		Lock #1: ("iss. River, Twin City L/D, inn.) Rock #1 # 3 # 4 # 5 # 6 # 7	189/ ₁ 1905 1910 1915 1920 1920 1930	thru	1904 1909 1914 1919 1924 1929
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Appendix 6, Annex I Federal Archives and Records Center (GSA), Chicago Sample Listing from Accession 338-76A477

Pages 235 through 240 contain sample facsimile pages from the original transmittal document for Accession 338-76A477. These sample pages were selected from the original transmittal document (numbering 66 pages in length) to show the arrangements and series contained in this collection. A brief summary of the major series contained in this collection follows. All documentation contained in this collection is on either 16mm or 35mm microfilm. A complete copy of this transmittal document is available from the HQDA Records Management Division or the Chicago Federal Records Center.

- a. US Army Morning Reports, World War I to December 1968
- b. USA Organized Reserve Corps, Morning Reports, 1949-54
- c. US Army Sick Reports, World War I and Prior
- d. US Army Sick and Wounded Reports, World War I, 1917-39
- e. US Army Sick Reports, World War II
- f. US Army Casualty & Change Reports, World War I
- g. US Army Muster Rolls and Rosters, World War I
- h. US Army Rosters, World War II, 1940 1943
- i. US Air Force Morning Reports, 1948-59
- j. US Air Force Reserve Morning Reports, 1950 1958
- k. US Air Force Sick Reports, World War II
- 1. US Air Force Publications (?), 1940-53
- m. US Army Patient Rosters
- n. Philippine P. O. W. Claims
- o. US Air Force Personnel and Aeronautical Orders
- p. US Army Rosters, 1947-61
- q. Alpha List Nurses in Active Service, WWI
- r. Directories and Station Lists
- s. Alphabetical Listing of APO's, 1942-45

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1	5	Box	362	-	453		19	Box	1606	-	1695
7	6	Box	454	-	549		20	Box	1696	-	1748
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	10	Box	785	-	874						
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	30	Box	1714	- 18	193					
	31	Box	1894	- 20	75					
	32	Box	2076	- 22	256					
:	33	Box	2257	- 25	500					
	34	Box	2501	- 26	83 2	236		1400		

135-A	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION) DESCRIPTION OF RECORDS	St.	MPRC, CPR Winnebago Street Louis, MO 63118	DATE
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352	181	-	299	
353	291	-	380	
354	381	-	469	
355	470	-	567	
356	568	-	657	
357	658	-	747	
358	748	-	837	
359	838	-	928	
360	929	-	1018	
361	1019	-	1108	
362	1108	-		
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		DESCRIPTION OF RECORDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY	
RC ONLY	Carton	MISCELLANEOUS Original Master Microfilm		
	609	ALPHA LIST NURSES IN ACTIVE SVC. WWI		
		Reels 47 - 50		
	"	OFFICER CARD FILE		
		1917 - 1919 Alpha - reels		
		1 - 45		
		(1 reel Red Cross		
%		2 Army Field Clerks		
PALLET		1 Army Nurse Corps)		
98.	609	MORNING REPORTS		
		CO. F 1st Inf. 1917 - 1939 Suppl.		
	609	MORNING REPORTS BOOK TYPE WWII		
		(Hq & Hq Btry 208 FA Reg		
		BTRY E. 209 FA Reg)		
		SICK REPORTS WWII		
		Hq & Hq Btry 208 FA Reg		
		BTRY E. 208 FA Reg)		
		MUSTER ROLLS & ROSTERS Field & Staff, 1st Inf. Rgmt.		
		To: Sup Co. 1st Inf Remt		
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		239		

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	609	Morning Reports, Supplemental		
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		Items #'s 413 - 483		
		Flying Time Records		,
		14 Reels (35MM)		
		MVI Register of Enlistments		
•		10 Reels (35MM)		
. 2		VA Medical Records		
ET		4 Reels		
PALLET		DIRECTORIES AND STATION LISTS (35MM) Original Master Microfilm		1 C
	610	Reels 1 - 39		
		ALPHABETICAL LISTING OF APO'S		
		1 Reel - January 1942 to November 1945		
		MORNING REPORTS OF INFANTRY RGT		
		Box 1 thru 7		
		SICK REPORTS - January 1940 to February 1953		
		Boxes 1 - 10		
		FIELD RECORDS BRANCH HOLDINGS MORNING REPORTS		
		Boxes 1 - 11		
	611	SUMMARY CARDS		
	011	Dollard Order		
		240		



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX J

Federal Archives and Records Center (GSA), Philadelphia Dates of Visit: 12-13 April 1977

- GEOGRAPHICAL AREA OF RESPONSIBILITY: Delaware and Pennsylvania east of Lancaster.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Philadelphia reported a total of 6,491 linear feet of material in US Army records groups in the 1976 annual report of holdings. Audit materials generated by the US Corps of Engineers and retired under GAO mandate (RG 217) were not reported in these holdings. RG 77, Division and District US Army Corps of Engineer records were reported as 2,007 linear feet and RG 338, US Army Commands, accounted for the remaining 4,484 linear feet.
- a. RG 77/217, US Army Corps of Engineers. The Philadelphia Center holds records from the following US Army Corps of Engineers districts and divisions: East Ocean Division, Baltimore, Norfolk, Pittsburg and the Philadelphia Districts. The records of the Philadelphia District predominate in the holdings. An on-site examination of the control documentation for this collection during the survey revealed that approximately 3,543 linear feet of US Army Corps of Engineers materials are presently held by the Philadelphia Center. This breaksdown as follows: 3,111 linear feet by direct retirement by the creating entities; 571 linear feet by transfer from the National Personnel Records Center, St. Louis (Accession: 77-75A329/571); and, 261 linear feet of audit-related material retired by Corps of Engineers activities and currently reported as RG 217 by the Center. There is nothing dramatically different from the general nature of this collection and those parallel collections found in the other regional centers.
- (1) RG 77, Accession: 77-75A329. This accession was shipped from the National Personnel Records Center in 1975 as the Philadelphia distribution of a nationwide collection of Corps of Engineers materials held by that Center. Originally shipped as 571 linear feet, it was reduced to 483 linear feet by reboxing its odd-size and non-standard cartons. Divisional and district content of this shipment runs as follows:

Division/District East Ocean Division Approximate Dates 1951-53

Linear Feet





Baltimore District	1947-63	67
Norfolk District	1908-64	64
Philadelphia District	1941~61	215
Pittsburg District	1898-1965	190

- (2) Archival aspects of the NPRC Distribution. Series normally found in Corps of Engineers retired records which have previously been appraised for archival value are generally found in this sub-collection. While both administrative and technical/scientific/engineering data are present in these series, the former far outweighs the later. However, the waterways projects found in the Philadelphia materials, the 1936-37 ERA/WPA projects in the Pittsburg records; and the 1909-20 structural permits in the Norfolk retirements are the most interesting and possibly the most valuable. The remaining series are largely administrative in nature and of marginal archival value; however, final decision here is deferred to NARS personnel.
- b. RG 338, US Army Commands. The Philadelphia Center had 4,266 linear feet of RG 338 material onhand at the time of the survey. This includes 21 linear feet of classified materials. This collection breaksdown as follows: US Army Electronics Command, 1,124 linear feet; Frankfort Arsenal, 2,355 linear feet; the US Army Boeing Vertol Plant, 148 linear feet; and Headquarters, Fort Dix, 87 linear feet. Most of this collection is disposable and that which is currently carried on the books as "permanent" is of marginal archival value. An effective and aggressive disposal program carried out consistently through the years has sharply limited an unwieldy accumulation of these materials. For example, the original assets of the Frankfort Arsenal which were deposited with the Philadelphia Center in 1966 (Accession: 338-66A251) contained 4,181 linear feet of material reaching back to 1920. Prompt and timely disposal action has reduced this original deposit to 1,284 linear feet. The Philadelphia Center continues to receive regular retirements of disposable and permanent materials only from the Frankfort Arsenal. Documentation granting this exception to normal Department of the Army records management programs is appended hereto as Appendix 7. The Arsenal's questionable and current records management practices demands re-appraisal of this exception.
- 3. US ARMY CLASSIFIED HOLDINGS: The Philadelphia Center at this time holds a total of 21 linear feet of classified material. One linear foot of this material was retired by the US Army Boeing Vertol Plant Activity; the remaining 20 linear feet were retired by the Frankfort Arsenal. The oldest of these materials appear to date from 1952 and for the most part consist of classified technical reports and RD item case files from the Frankfort Arsenal. At this time there appears to be no violations of

EO 11652 in this collection but the potential for such is great. Downgrading instructions are virtually non-existent for the older materials. (See Appendix 6 for a complete inventory of these materials).

4. DISCUSSION OF CURRENT OPERATIONS:

- a. General Observations. The Philadelphia Center operates out of old World War surplus plants never intended to house or accommodate the mission of their present occupant. Despite inconvenience and awkward facilities, the mission is executed effectively under the direction of Mr. Delbert Bishop. Mr. Bishop is a long-time practitioner of the art equally adept in both archival and FRC operations. Capably assisted by Ray McManus, his Accession and Disposal Chief, and Dr. Robert Plowman, the Regional Archivist, Mr. Bishop has set and maintained high standards of excellence for his operation. An aggressive and effective disposal program has been conducted without damage to existing safeguard against unauthorized destruction.
- b. Controls and NARS-5 Conversion. The Philadelphia Center is about two years into the NARS-5 conversion program (See Appendices 2 and 4). The Philadelphia Center's original approach to the NARS-5 conversion was predicated on local rewarehousing considerations. Hence, spotty conversion generally characterizes its total inventory. This was discontinued in favor of the now uniform approach of converting current accessions as received with a systematic record group by record group conversion of the older materials. The only appreciable amount of overdue disposal appears to lie in the RG 217 holdings. As these assets are converted to the NARS-5 concept of agency identification with GAO subgrouping, overdue disposal will come to light and will be completed.
- c. The Philadelphia Regional Archives. As with all other Regional Archives, the Philadelphia Federal Archives is snowed-under with a rash of "Roots-inspired-Genies." There is little user demand for US Army generated materials presently held by the Philadelphis Regional Archives which are largely limited to Corps of Engineers materials received as direct distributions from the National Archives and the Kansas City Regional Archives (See Appendix 6, Annex H). Nor is Dr. Plowman overly enthusiastic about adding more Corps of Engineers materials to his holdings at this time. He expressed considerable doubt as to the utility and archival value of much of the hydrological and hydraulic data in Engineer records. However, on the basis of prior appraisal of these series, such materials will be accepted if offered. Then, too, transfer to the Regional Archives of such material at this time will obviate the need for conversion to the NARS-5 concept of control with considerable cost avoidance.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Philadelphia, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Due to volume on hand and age of the materials, application of current (and still evolving) disposition standards to Corps of Engineers records held by the Philadelphia Center may pose problems for NARS-5 conversion in that the early transmittal documents contain neither current nor traceable TAFFS numbers.
- c. The Philadelphia RG 77 inventory (less overdue disposal) reflects varying degree of regional archival value.
- d. The continued use of the Philadelphia Federal Records Center by the US Army Frankfort Arsenal poses a problem in control and management and contains high potential for serious EO 11652 (and related legislation) violations.
- e. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Philadelphia Center.
- f. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Philadelphia Center.

6. RECOMMENDATIONS:

- a. That all RG 77 materials held by the Philadelphia Center with original accession dates earlier than FY 69 or containing data pre-dating World War II not authorized for destruction be offered to the National Archives.
- b. That all RG 338 materials held by the Philadelphia Center with original accession dates earlier than FY 69 which is not authorized for destruction be offered to the National Archives for permanent transfer.
- c. That Frankfort Arsenal be made the subject of a special survey of the records still held by that installation. (Other DOD sources have indicated that a considerable volume of records are still held by the Arsenal.)
- d. That the US Army Frankfort Arsenal and US Army Boeing Vertol Plant Activity classified holdings presently on deposit with the Philadelphia Center be reviewed by competent subject-matter specialists for continued

security protection, regrading, or declassification as appropriate in accordance with Executive Order 11652.

- e. That a memorandum of understanding be negotiated whereby the Philadelphia Center will not accept any deposit of US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- f. That a memorandum of understanding be negotiated whereby the Philadelphia Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- g. That advice and assistance as requested be provided the Philadelphia Center by the HQDA Records Management Division in the coding and recoding of all transmittal documents with current TAFFS numbers and disposal standards.

Appendices:

- 1. Inventory of RG77 Assets
- 2. Inventory of RG77 Assets Under NARS-5 Control
- 3. Inventory of RG217/77 Assets
- 4. Inventory of RG338 Assets Under NARS-5 Control
- 5. Inventory of RG338 Assets
- 6. Inventory of Classified Holdings
- 7. Documentation for Frankfort Arsenal Exception

Appendix 1, Annex J Federal Archives and Records Center (GSA), Philadelphia Inventory of US Army RG77 Assets 12-13 April 1977

Accession/Volume	Description
Philadelphia Engineer	District
77-64A73/38	C/W Projects, 1962 and prior
77-64B73/6	Fin & Acctg, 1962 and prior
77-64073/16	"
77-64A79/44	C/W on-site audits, FY62
77 - 65A68/31	Basic topo data, hydro, hydrau, 1842-1953; Areial photos, 1923-53.
77-65A68/9	Gen admin, 1961
77 - 65B68/6	C/W files, Hydro, Hydrau, 1945-62
77 - 65C68/66	Gen admin (decimal), 1957-59; Wreck and obstruction files, 1949-59
77-66A63/123	Marine design and const (no dates given)
77-66Bg3/18	Drawings (no dates given)
77 - 66C63/86	Basic topo data, 1900-53
77-66A160/18	Drawings (no dates given)
77-768160/114	Gen admin, 1963; Sounding Rolls, 1964; Flotation, 1963- 64, Inspections, contractor payrolls.
77-660160/2	Contractor bid files (no dates given)
77-67A152/16	Drawings (no dates given)
77-67A252/12	e u
77-67A256/4	Const files, FY64
77-67A368/63	Marine design; Res Eng field books, 1923-66
77-67A526/7	Congressional hearings, 1966
77-68A82/36	Hydro, hydrau, 1948-59; Gen admin, 1965; (also some data nd notes on the 1882 flood).

77-68A180/40	C/W Project files; shipping documents, 1965-72
77-68A256/19	Stream flow data, 1904-64
77-68A449/57	Marine design and const (De Long Piers); fin & Acctg FY66
77-68A473/26	Water resources reference library
77-68A611/25	Eng studies, 1935-52; Gen permits
77-68A643/15	Marine design (Floating nuclean plant)
77-69A159/39	Waterways projects, 1953-57
77-69A215/57	Examinations, surveys, 1953-64
77-69A291/18	Specifications, waterways projs, 1958
77-69A329/61	C/W Const & Maint contracts, FY63-65
77-69A350/2	Drawings (no dates given)
77-69A463/210	C/W on-site audits, FY66-68
77-69A517/105	m m
77-70A38/11	Real estate, specs & estimates, 1949-66; Admin 1967
77 - 70 A 111/58	Contracts, FY63-64
77-70A111/58 77-70A114/61	Contracts, FY63-64 Sounding Rolls, 1966-67; Supply accts, 1967
77 - 70 A11 4/61	Sounding Rolls, 1966-67; Supply accts, 1967
77-70A114/61 77-70A122/61	Sounding Rolls, 1966-67; Supply accts, 1967 Marine design and const (no dates given) Gen Admin 1966; Computations, sounding rolls, pers admin
77-70A114/61 77-70A122/61 77-70A277/31	Sounding Rolls, 1966-67; Supply accts, 1967 Marine design and const (no dates given) Gen Admin 1966; Computations, sounding rolls, pers admin claims, 1966-67
77-70A114/61 77-70A122/61 77-70A277/31 77-70A498/45	Sounding Rolls, 1966-67; Supply accts, 1967 Marine design and const (no dates given) Gen Admin 1966; Computations, sounding rolls, pers admin claims, 1966-67 Marine design, waterways, 1959; Fin & Acctg, 1967
77-70A114/61 77-70A122/61 77-70A277/31 77-70A498/45 77-70B498/30	Sounding Rolls, 1966-67; Supply accts, 1967 Marine design and const (no dates given) Gen Admin 1966; Computations, sounding rolls, pers admin claims, 1966-67 Marine design, waterways, 1959; Fin & Acctg, 1967 Drawings (no dates given)
77-70A114/61 77-70A122/61 77-70A277/31 77-70A498/45 77-70B498/30 77-70A562/39	Sounding Rolls, 1966-67; Supply accts, 1967 Marine design and const (no dates given) Gen Admin 1966; Computations, sounding rolls, pers admin claims, 1966-67 Marine design, waterways, 1959; Fin & Acctg, 1967 Drawings (no dates given) Supply corres & Contracts, no dates given
77-70A114/61 77-70A122/61 77-70A277/31 77-70A498/45 77-70B498/30 77-70A562/39 77-71A146/18	Sounding Rolls, 1966-67; Supply accts, 1967 Marine design and const (no dates given) Gen Admin 1966; Computations, sounding rolls, pers admin claims, 1966-67 Marine design, waterways, 1959; Fin & Acctg, 1967 Drawings (no dates given) Supply corres & Contracts, no dates given Drawings, no dates given

77 - 71A508/101	Floating plant drwaings, no dates given
77-71A573/77	C/W on-sire audits FY69
77-71A574/21	Drawings (no dates given)
77-72A129/31	Fin & acctg, payrolls, 1970
77-72A302/28	" 1970-71
77-72A437/13	Surveys, soundings, district regs, 1969-71
77-72A524/52	C/W on-site audits FY69
77-73A147/26	Marine design, corres, payrolls, 1970-71
77-74A219/40	Pers admin, contractor payrolls, inspections, soundings, 1971-72
77-74A339/49	C/W Proj files, payrolls, 1970-72
77-75A32/49	Drawings, no dates given
77-75A73/112	C/W on-site audits FY71
SUB-total	2424 linear feet
NPRC Shipment so	ub-total 571 linear feet

RG77/217 assets 261 linear feet

RG77 Assets under NARS-5 control 687 linear feet

GRAND TOTAL: 3943 linear feet

Appendix 2, Annex J Federal Archives and Records Center (GSA), Philadelphia Inventory of US Army RG77 Assets under NARS-5 Control 12-13 April 1977

Accession/Volume	Description
Philadelphia Engine	er District
77 - 66 A 211/19	Soundings books, river projects, 1925-40; New York District files, 1907-43
77-67A125/6	Gen admin, 1964
77-68A222/15	Drawings, no dates given
77 - 68 A 606/18	u n
77-69A102/31	Hydro field books, 1953-63
77 - 69 A 418/15	Drawings, no dates given
77 - 70 A 516/18	Eng studies, orgn plng data, mgt improvement, emerg plng, Real estate, 1958-65
77 - 71A33/8	Supply corres & acctg, FY66-68
77 - 7 1 B33/3	Const contracts, FY68-69
77 - 71 C 33/8	Hydro & Hydrau studies, 1968
77 - 71D33/24	Project files, 1968
77 - 71A62/24	Deleware River projects, 1956-55
77 - 71A432/23	Fin & Acctg, soundings rolls, angles, flotation, 1963-70
77 - 73 A 214/46	Data, geological, soil, hydro, hydrau; flood control waterways, 1962-68
77-74A136/72	C/W onsite audits, FY70
77 - 76 A 0001/126	C/W " FY72
77-76-0002/2	Contractor payrolls, FY75
77-76-0003/5	Basic & Intermediate costs, FY73
77-76-0004/17	Audit reports, FY73
77-76-0005/12	Cost media, FY74
77-76-0006/6	Contracts, FY74

77-76-0007	/115	C/W	on-site	audits.	FY 73
		0/	011-01-0	audi co.	1113

77-76-0008/10	C/W Project	s. 1963-65
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SUB-TOTAL: 687 linear feet

Appendix 3, Annex J Federal Archives and Records Center (GSA), Philadelphia Inventory of US Army RG77/217 Assets 12-13 April 1977

Accession/ Volume	Description		
Philadelphia Engineer	District		
217/77-59A237/15	C/W Purchase orde	rs, contrac	ts, DO Accts, FY55
217/77-60A168/3	C/W Const & Main	contracts,	FY 55
217/77-60A175/3	n .	ti .	FY55-56
217/77-61A70/18	n	n a	FY58
217/77-61870/52	· ·	11	n .
217/77-61A184/15	C/W Contracts, DO	Accts, FY5	7-58
217/77-61A307/49	n	" FY5	8-59
217/77-61A410/7	G/W Const & Maint	contracts,	FY58-59
217/77-62A310/3	u	n	FY 54
217/77-63A164/96	n .	н	FY 59-61
SUB-TOTAL:	261 linear feet		

Appendix 4, Annex J Federal Archives and Records Center (GSA), Philadelphia Inventory of US Army RG338 Assets Under NARS-5 Control 12-13 April 1977

Acression/Volume	Description
Frankfort Arsenal	
338-67A61/1	RD Proj and case files, 1958
338-61B/20	RD Item caes files, 1963-64; fld comf opn program, FY63; Materiel Eng Case files, 1958-64
228-61C61/3	Gen admin, production records, calibration, Safety, 1963-67
338-68A519/2	Production, Industry Mob Proj's, 1959-60
338-68B519/3	Environmental Lab reports, 1966
338-68C519/5	Budget & Anal, 1966-67
338-68D619/1	RD Item case files, 1965
338-68521/11	Patent and Inventions, 1965-66
338-69A195/7	Invention disclosures, 1966
338-69A423/1	Tech pubs, 1967-68
338-71A162/11	RD Item case files, 1969; Mgt Survey, contracts, Surgeon
338-72A72/61	Cost acctg, safety, 1969
338-74A24/1	Unsolicited proposals, 1971-72
338-75-0351/20	Contracts, 1968-74
338-75-0353/10	" 1974
338-75-0354/4	Installation Main & Insp, 1974
338-75-0355/4	Gen Gounsel, Patents, Copyrights, 1973
338-75-0356/5	Small Calibre manufacturing files, 1974
338-75-0357 /3	Manufacturing control, 1974
338-75-0358/2	Comptroller (GAO Hold), no dates given
338-75-0359/3	Patents, Copyrights, trademarks, 1972

338-75-0360/3	Manufacturing controls, 1974
338-75-0362/3	Patents, Copyrights, trademarks, 1971
338-75-0363/3	11 11 11 1970
338-75-402/11	Transactions, 1971-73
338-76-0001/7	GBL s 1973
338-76-0002/1	u u
338-76-0003/2	Manufacturing controls, 1970-73
338-76-0004/24	Contracts, FY74
338-76-0005/4	Manufacturing controls, 1969-73
338-76-0006/3	" 1974
33876-0007/1	US Health clinic records, 1965-74
338-76-0008/1	Manufacturing controls, 1974
338-76-0009/1	Admin pubs, 1969-72
338-76-0010/4	Patents, copyrights, trademarks, 1974
338-76-0011/5	Contracts, 1974
338-76-0012/5	" 1972-74
338-76-0013/8	Patents, copyrights, trademarks, 1956-73
338-76-0014/20	Contracts, 1069-75
338-76-0015/23	Stock records acct files, 1974
338-76-0016/ thru 0019/4	Safety award files, accidents, surveys, 1974
338-76-0020/12	Contracts, 1973-76
338-76-0021/2	Materiel drwaings, 1958-59
338-76-0022/20	Contracts, 1970-75
338-76-0023/22	Contracts, 1967-76
338-76-0024/1	Installation Main & Insp, 1975
338-76-0025/8	GBL's 1974

- 338-76-0026/4 Comp internal reviews, 1974
- 338-76-0027/2 Manufacturing controls, 1970-74
- 338-76-0028/26 Contracts, FY77
- 338-76-0029/8 " FY75
- 338-76-0030/5 " FY74
- 338-76-0031/17 " FY67-76
- 338-76-0032/9 " FY74-76
- 338-76-0033/4 Review & Anal opn programs, 1970-73
- 338-76-0034/16 Contracts, FY76
- 338-76-0035/7 " FY74-75
- 338-77-0001/6 Stock record accts, 1975
- 338-77-0002/9 Contracts, 1976
- 338-77-0003/2 Manufacturing controls, 1975
- 338-77-0004/2 Comp internal reviews, FY75
- 338-77-0005/2 Manufacturing controls, 1974-76
- 338-77-0006/3 Safety files, 1975
- 338-77-0007/16 Stock record accts, 1975
- 338-77-0008/6 Leave record cards, 1973
- SUB TOTAL: 530 linear feet

Appendix 5, Annex J Federal Archives and Records Center (GSA), Philadelphia Inventory of US Army RG338 Assets 12-13 April 1977

Accession/Volume	Description
US Army Electronics	Command
338 - 73 A 140/34	International Logistics Program requirements (by customer nations), FY70
338-66A165/48	Gen admin (remains of original shipment of 3839 lin ft)
338-66A187/2	Pubs records sets, admin, 1964
338-67A6/4	Gen admin, Emerg plng, contracts, 1958-64
338-67A185/3	Strategic Logustic Study, FY65
338-67A383/16	Tech pubs, 1966; Program, RD Specs, 1966-68
338-67A403/1	Fiscal & Fin, 1964 and prior; patents
338-67A425/17	Contracts, FY65
338-67A460/1	Crime prevention program, 1965
338-68A601/3	International Log Program requiremts, FY67
338-69A152/1	Pricing admin files, 1966
338-69A226/5	Internat'l progr req, FY67
338-69A247/10	Foreign Military Sales (FMS), FY67
338-69A381/18	Foreign gov't receipts, FY67
338-69A385/1	Admin pubs, 1967-68
338-70A537/1	Renegotiation Board files, 1968
338 -71A175/1 0	Internat'l Prog files, FY68
338-72A20/1	Renegotiation Board, FY67
338 - 72A516/57	FMS, FY67
338-73A 94/68	FMS, FY68
338-73A94/3	Comp internal review 1971

338-73A162/1	Renegotiation board, CY70
338-73A279/388	Contracts, FY67-71
338 - 74 A 146/210	Contracts, FY67-72
338-74A238/221	Contracts, FY73
SUB_TOTAL:	1124 linear feet
Frankfort Arsenal	
338 -66 A251/1284	RD Item case files plus some GAO-audit material, 1920-62. (NOTE: This accession originally contained 4181 lin ft; 2897 lin ft have been disposed of since arrival in the FRC.)
338-67A460/1	Securiy Information Exchange program, 1965
338-68A38/8	Indebtedness files, 1967
338 -68A173/22	Acctg Doc's (GAO hold)
338-68A217/1	Admin pubs, 1964-65
338-68A229/2	Admin pubs, 1965
338-68A245/2	Emerg Plng, 1965
338-68A430/1	Opn program, 1966
338-68A520/1	Work simplification, 1966
338-68A553/6	Materiel Engineering case files, 1963; timing devices, 1961- 64; Environmental Lab reports, 1950-65; Safety surveys, 1965
338-68A598/5	Patents and inventions, 1965
338-68A637/1	Opn program progress reports, 1965
338 - 68A650/1	Accident cases, 1967
338-69A3/2	Patents, work simplification, 1964-67
338-69A25/1	Patents, gen counsel, releases, 1965
338-69A26/1	Household goods shipping files, 1966
338-69A27/9	Gen counsel, patents, tech pubs, 1966-67
338-69A117/11	RD Item case files, 1955-67
338-69A352/2	Inactive service record cards, 1958-62

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Mgt survey cases, 1967
338-69A477/1
               Work simplification, Community relations, 1968
338-69A504/2
               General physivs lab notebooks, 1967
338-69A539/1
                Contracts, Safety, FY56-69
338-70A132/9
338-70A135/20
               Contracts, FY69-70
338-70A226/1
                Employee-Mgt relations, 1962
338-70A312/1
               Mgt survey cases, 1968
338-70A418/1
               Tech reports, 1968-69
338-70A438/1
               Contracts, 1968
338-70A507/64
               Patents, cost acctg, FY67-68
               Comp internal audits, FY64-68; contracts, 1968
338-70A563/11
                Comp internal audit, FY69; work simplification, 1969
338-71A30/4
339-71A93/3
                Fin & Acctg, FY60-66; Contracts, FY67-68
338-71A143/2
               Manufacturing control, FY69
               Contracts, 1966-69; Patents, 1968
338-71A170/41
338-71A199/56
               Cost acctf files, FY69
338-71A243/26
               Comptroller programs, 1962-69; contracts, 1968
               Contracts, FY70; Mgt surveys, 1969
338-71A314/32
338-71A332/20
338-71A499/20
338-72A80/4
               Cost acctg, 1970
338-72A177/17
               Contracts, FY67-70
               Admin pubs, 1966-69
338-72A205/1
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Orgn plng, 1958-66; Unsolicited proposals, 1970; contracts, 1970

Patents, gen counsel, 1969

Patents, gen counsel, 1962-67

Contracts, FY76

338-72A239/8

338-72A265/20

338-72A296/22

338-72A318/2

- 338-72A374/1 Orgn plng, 1954-66
- 338-72A482/1 Contracts, FY70
- 338-72A497/51 Civ Pers leave record cards, 1968; contracts, 1967-70
- 338-73A131/3 Manufacturing control, 1970-71; manpower, 1962-66
- 338-73A120/20 Contracts, FY72
- 338-73A178/4 Manufacturing control, FY71-72
- 338-73A200/2 Unsolicited bids, FY71
- 338-73A243/10 Contracts, FY67-71
- 338-73A256/13 " FY71
- 338-73A333/6 Inactive service records, 1963-67
- 338-73A354/23 Production status reports, 1962-7;
- 338-73A406/28 Contracts, FY67- 69; Manufacturing comtrol, FY71.
- 338-73A453/1 RD Item case files, 1964 & prior
- 338-74A30/54 Contracts, 1963-72
- 338-74A65/3 Comp internal review, FY72
- 338-74A94/5 Price and contract files, 1960-64
- 338-74B94/1 NATO Documents, 1960-64
- 338-74A97/61 Cost acctg, FY67-72
- 338-74A103/49 Contracts, FY72
- 338-74A118/3 Contracts, FY67-72
- 338-74A166/21 Comp programs, FY72
- 338-74A174/38 Stock fund zero contracts, FY73
- 338-74A217/3 Manufacturing controls, 1969-73
- 338-74A306/46 Contracts, FY66-72
- 338-74A351/12 Manufacturing controls, 1972; patents, 1971-72
- 338-75A16/39 Contracts 1967-72; mampower, industrial mobilization
- 338-75A31/41 Contracts, FY69-73

338-75A58/9 Safety 1973; Tech pubs, 1970-72

338-75A111/22 Comp internal review, FY72-73; transactions

338-75A152/2 Comp Fin & Acctg, FY73

338-75A184/19 Contracts, FY68-74

338-75A210/1 Materiel drawings, 1961-68

338-75A261/12 Contracts, FY75

SUB-TOTAL: 2355 linear feet

US Army Boeing Veryol Plany Activity

338-74A49/13 Contracts (Cites SECNAVINST P5215.5B, Chapt 4280)

338-72A530/16 Gen admin pubs, 1967

338-73A53/23 Contracts, FY63-71

338-73A88/73 Contracts, 1958-69

338-73A223/23 Contracts, 1966069

SUB-TOTAL: 148 linear feet

Fort Dix

338-70A381/87 Household goods shipping files, 1966

SUB-TOTAL: 87 linear feet

HISA/P, Transportation Branch

338-73A404/1 Household goods shipping files, 1971

SUB-TOTAL 1 linear foot

GRAND TOTAL: 3715

RG338 under NARS-5 Control: 530 linear feet

Total for Record Group 338: 4254 linear feet

Appendix 6, Annex J Federal Archives and Records Center (GSA), Philadelphia Inventory of US Army Classified Holdings 12-13 April 1977

Accession/Volume Description

US Army Boeing Vertol Plant Activity

338-72A530/1 Classified contracts, dates not given

US Army Frankfort Arsenal

338-70A418/1

338-67A61/2	RD Item case files
338-66A250/10	RD item caes files; tech pubs, 1952-62
338-67A468/3	RD Item case files; tech reports, 1962-64
338-69A27/2	Tech reports, 1967; Invention disclosure, 1964
338-69A436/1	Tech reports, 1967-68
338 - 70A7/1	Production and Industrial program; Emerg proj's; manpower controls, 1967

Tech reports, 1968-69

SUB-TOTAL: 20 linear feet

GRAND TOTAL: 21 linear feet

STANDARD FORM 1	15		TRANSMITTAL	TO BE COM	LETED AT FEDERA	L RECORDS CENTER
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135-201

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STANDARD FORM 135		DECORDS	TRANSMITTAL	TO BE COMPLET	TED AT FEDERAL R	ECORDS CENTER
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18. HISTORICAL BACKGROUND INFORMATION	See attached correspondence	regarding transfer		of these records.	87	
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	Arthur D. Little, Inc. DA19-020-08D-40					
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	Armour Research DA-11-022-ORD-967					
	Belock Instrument Corp. DA-30-069-					
	Belock Instrument Corp. DA-30-0694 ORD-1553					
	Bulova R&D Lab. DAI-36-038-507-0HD- P-3399					
	Bulova RED Lab. DA-30-069-0RD-1766					
	Bulova R&D Lab DA30-069-0RD-967					
	Bulova R&D Lab DA30-069-0RD-1250					
	Drexel Institute of Technology DA36-034-0RD-955					7
	Drum Co. DA-36-034-0rd-1661 Drum Co. DA-36-034-03D-1461					
	Eng Research Assoc. (Div of Rem Ran DA1-36-038-507-0RD-P-320	Rand)				
	Midwest Research Institute DA-23-072-507-08D-594					
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	1533 United Time Corp. DA-19-059-03D-1237	237					
	Whirlpool Corp. DA-33-608-507-0RD-						
	Firestone Tire & Rubber Co. DA-33-019-507-0RD-12; DA33-019-0RD-2835 &	~					
	DA 33-019-503-0RD-2 (Mod 9 & 10 only.) Burroughs Gorn. DA 36-038-507-0RD-	aly)					
	Sandero Associates, Incl DA-19-026						
	Minneapolis-Honeywell Regulator Co.	8-507-					
13 HISTORICAL BACKGROU	SACKGROUND INFORMATION						
		273					
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	New York University DA-30-069-507-0RD-1843					
	Sanders Associates, Inc. DA 19-020-08D-4884			×		
	Firestone Tire & Rubber Co.					
	Aerojet-General Corp. DA 36-038- 507-0RD-1766					
	Armour Research Foundation DA-11-022-ORD-865					
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Classified RD item case files - 1304-01

- 1. Firestone Tire & Rubber Co. Progress Reports:
 - a. #6, 9, 10, 11, 13, 18 and 22 ORD 3090
 - #22, 25 and 28 ORD-6
 - #29, 30 and final ORD-6
- 2. Correspondence
 - a. Correspondence FY 62
 - b. Correspondence FY 61
 - c. Correspondence 2nd Qtr FY 61
 - d. Correspondence 1st Qtr FY 61
 - e. Correspondence 3rd Qtr FY 60
- 3. Aberdeen Proving Ground
 - a. Report DPS-134
 - b. Memorandum Report 1039
 - c. Firing Record P-65407
- 4. Frankford Arsenal
 - a. Memorandum Report M59-14-2, M59-14-3 and M59-14-4
 - b. Memorandum Report M59-14-5, M59-14-6, M59-14-7 and M59-14-8
 - c. Memorandum Report M59-14-9, M59-14-10 and M59-7-1

Classified RD item case files - 1304-01 (1959-1962)

- 1961 Ammunition General 1 folder
 - Artillery Ammunition 1 folder
- 1962 Ammunition General 1 folder Artillery Ammunition - 1 folder Recoilless Ammunition - 1 folder

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- 397 105mm TP-T T79 1959 - 1 folder
- 410 90mm TP-T T223 (SI) 1959 - 1 folder
- 115mm Sintered Iron 1959 1 folder Rotating Band Program 105mm AP-T T182 1960 1 folder 474
- 399
- 424 120mm-T153 HEAT Shell 1960 - 2 folders 8" T174 Chemical 1962 - 1 folder 386
- Shell 402
- Sintered Iron Rota- 1962 1 folder ting Band Prog. (37mm) Infantry Anti-tank Wpn System & POLCAT 433 1962 - 1 folder
- Supporting Research 434 1962 - 3 folders Rec Rifle Ammo
- 475 155mm Chemical Shell 1962 - 1 folder
- 500 120mm Polcat 1962 - 1 folder

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Page 2 of REGISTER NUMBER Federal Records Center 5000 Vissahickon Avenue None 3 June 1966 Philadelphia, Pa. 19144 Please sign and return immediately as this receipt is necessary to close our records. DESCRIPTION OF DOCUMENT (Type, File Reference, Usclassified Subject of short title, number of pages, copy number, etc.) DATE OF CONTROL. LOG OR CL AS DOCUMENT FILE NO. 1620-33-62 S 1 Uncl woinel ee DF to 1000, subj: R & D Long 14 Aug 62 Range Planning w/o inclass 1.-Uncl. 2. cy 4/4
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MEMORANDUM REPORTS CLASSIFIED

- M67-10-2, (C), February 1969, Study of Radioisotope Applications to Some Military Systems and Problems (U), by Arthur C. Menius, Grover C. Cobb
- M68-37-1, (C), November 1968, Considerations of Automatic Tracker Application in Combat Vehicles Dual Power Telescope Study (U), by Ira I. Goldberg
- M68-42-1, (FOUO), November 1968, Report of Quality Evaluation Test Program Counter, Rotating Mechanical Direct Drive (3200 Mil Reset), by J. Braverman
- M69-3-1, (C), January 1969, An Effectiveness Evaluation of 7.62 mm Reduced Recoil Ammunition (U), by Stephen R. Finkelstein
- M69-5-1, (S), February 1969, Special Tests of Soviet 122 mm Rocket Motor Case (U), by William B. Steward
- M69-15-1, (S), June 1969, Project Little Rock Summary of Small Arms Firing Tests (U), by Cpt Richard E. Smith, William B. Steward, John D. Corrie
- M69-16-1, (S), June 1969, Comparative Technology Study Propellants for Small Caliber Ammunition (U), by M. E. Levy
- M69-16-2, (C), December 1969, Comparative Technology Study Propellants for Small Caliber Ammunition (U), by Marvin E. Levy, Elihu D. Grossmann
- M69-17-1, (C), July 1969, Limited Effectiveness Analysis of Contender Systems for the Army's Future Rifle Program (U), by Stephen R. Finkelstein

TECHNICAL NOTE CLASSIFIED

TN-1136, (S), May 1969, Quiet Weapon (U), by Robert W. Markgraf

R REPORTS CLASSIFIED

R-1850B, (C), December 1968, Experimental Evaluation of Various Kinetic Energy Penetrators for Vehicle Rapid Fire Weapon System - Successor Application, Part III - Behind Armor Damage Evaluation (U), by R. J. Schlenner, C. O. Bateman, V. C. Draxler

R REPORTS CLASSIFIED

- R-1896 Addendum I, (C), August 1968, Silencers 9 mm P38 Walther Pistol with Silencer (U), by Leonard W. Skochko, Harry A. Greveris
- R-1900, (C), October 1968, Alumina-Aluminum Composite Vehicular Armor (U), by William A. Mannschreck
- R-1903, (C), October 1968, Comparative Performance of High Lengthto-Diameter Ratio WC Penetrators Against Various Armors and Obliquities (U), by Alfred J. Kase, Harleigh E. Fatzinger
- R-1906, (C), December 1968, Penetration by Steel and Tungsten Alloy Cubes: Third Partial Report Performance of As-fabricated and Explosively Launched Preformed Fragments Versus Single and Spaced Steel Targets (U), by Luigi F. Baldini
- R-1911, (C), February 1969, Improved Preformed Penetrators. Part II - HVAP Type (U), by Jesse M. Katlin, James R. Kymer, Harleigh E. Fatzinger, Luigi F. Baldini
- R-1913, (S), January 1969, Laser Illuminator Detector (U), by Philip Brooks
- R-1914, (S), January 1969, High Laser Energy Detection Feasibility Study (U), by David Ben-Hur, Dr. Paul H. Levine, Dr. Igor Alexandrov
- R-1915, (S), March 1969, Degradation Mechanisms for High Strength Steel (U), by James V. Rinnovatore, John D. Corrie
- R-1916, (C), March 1969, Exploratory Study Terminal Effects of Thermite (U), by Reed E. Donnard, Samuel J. Marziano
- R-1917, (C), March 1969, Improved Preformed Penetrators Part III Spheres (U), by Harleigh E. Fatzinger, Jesse M. Katlin, James R. Kymer
- R-1920, (C), March 1969, Ballistic Evaluation of an Improved Canadian Caliber .50 Armor Piercing Projectile (U), by R. J. Schlenner, R. W. Kwatnoski
- R-1923, (C), April 1969, Feasibility of Launching Three Flechettes Simultaneously by Means of Puller Sabots (U), by Robert J. McHugh, Walter J. Schupp, John J. Lucianetti
- R-1929, (S), December 1968, Comparative Assessment of Propellants for Small Arms Ammunition (U), by M. E. Levy, M. S. Silverstein, E. D. Grossmann, H. A. Kirshner, W. White

Appendix 7, Annex J Federal Archives and Records Center (GSA), Philadelphia Documentation Granting Frankfort Arsenal AR 340-18-Series Exception 12-13 April 1977



ADDRESS REPLY TO
COMMANDING OFFICER
FRANKFORD ARSENAL
ATTH: SMUFA-C2300

FRANKFORD ARSENAL
PHILADELPHIA, PA. 19137

17 JAN 1966

SUBJECT: Proposed Abolishment of Frankford Arsenal Records Holding Area

TO:

Commanding General
U.S. Army Munitions Command
ATTN: AMSMU-AA
Dover, New Jersey 07801

- 1. Mr. Robert E. Edelstein, Manager, Federal Records Center, has offered Frankford Arsenal the opportunity to effect considerable cost savings by transferring its storage area of inactive classified and unclassified records to the Philadelphia Center at 5000 Wissahickon Avenue.
- 2. Facilities at the Federal Records Center, GSA, have been inspected and are adequate. Its maximum ceiling capacity will provide greater space utilization than existing holding area at Frankford Arsenal. In addition, the center has potential warehouse-expansion capabilities.
- 3. The Philadelphia Federal Records Center has stated it will assume storage responsibility for records. Moreover, the center will maintain and dispose of records either by destruction or by transfer of the medical records of Army personnel to Federal Records Center, GSA, St. Louis 18, Missouri. It will pack and load the initial shipment from current records holding area and will pick up subsequent shipments on a pre-planned schedule, at no cost to Frankford Arsenal. Reference service is to be provided without charge on an emergency or routine basis.
- 4. Although Mr. Edelstein's proposal seemed desirable as a cost savings for Frankford Arsenal, AR 345-200 did not give the responsibility for GSA to act as a central holding area for the Philadelphia area. Moreover, the center's proposal identified as Operation "50" appeared to be a local program originating at the Philadelphia agency. Clarification of these points is contained in communications (Incls 1 through 3). Just recently this installation was notified by copy of GSA letter (Incl 4) regarding accumulation of files of U.S. Army Electronic Support Command at the Federal Records Center in Philadelphia.
- 5. This proposed move of records holding area at Frankford Arsenal would result in initial estimated savings of \$18,558, through release of floor space totaling \$6,400 and equipment items totaling \$4,434, as well as reduction in labor costs of \$7,724. Therefore, an exception to requirements

SMUFA-C2300

SUBJECT: Proposed Abolishment of Frankford Arsenal Records Holding Area

of paragraph 92b, AR 345-200, is requested, since the records center is equipped to provide files maintenance and service needs at a much lower storage cost than the installation holding area.

6. In addition, widest possible application ought to be given to abolishment of records holding areas at each CONUS installation where a federal records center is located in the same geographical location. Modification of these requirements ought to provide an excellent potential for cost reductions in the Army Records Management Program.

4 Incl

1. Cy FEB 1tr 18 Oct 65

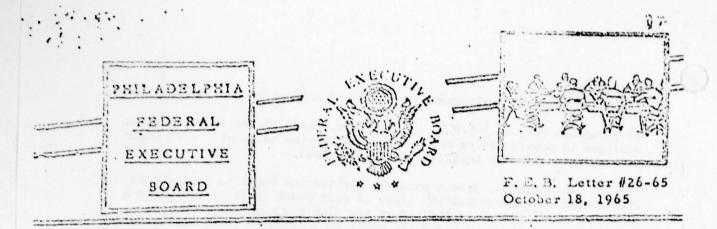
2. Cy SMUFA 1tr 29 Nov 65

3. Cy FEB ltr 8 Dec 65

4. Cy GSA 1tr 21 Dec 65

W. A. Staford Colonel, Ord Corps

Acting Commanding Office:



TO: Members, Philadelphia Federal Executive Loard

FROM: Chairman

SUBJECT: Operation "50"

Operation "50" which was launched in January 1965 has begun to materialize during the first quarter of fiscal year 1966. The latest reports indicate that 938 filing cabinets valued at approximately \$46,900 and 5,628 square feet of space, whose annual rental value is about \$16,884, have been saved as a direct result of additional agency transfers to the Philadelphia Federal Records Center. This total savings of \$63,784 is impressive indeed. Because of the above savings, the Philadelphia Federal Executive Board has decided that Operation "50" will be continued throughout fiscal year 1966.

However, it is our belief that many, many more thousands of dollars can be saved. Practically all agencies utilize the services of the Philadelphia Records Center; but only a relatively few are retiring records in accordance with the concepts of Operation "50". As stated before, our goal in this program is to transfer at least one-half of an agency's records from high cost filing equipment and space to low cost Records Center equipment and space.

We realize that some agencies may not be able to retire 50% of their records, but this is the exception rather than the rule.

Remember that:

- 1. Center storage space costs less.

 Compare: \$3.00 a square foot average for agency space with

 31¢ a foot for Center space.
- Center space is better utilized.
 Compare: 4.4 cubic feet of records for each square foot of space at the Center with one cubic foot for each square foot in the agency.

INCL #1.

Center storage equipment costs less.
 Compare: \$50.00 for an agency filing cabinet with 77¢ for seven cardboard containers plus \$5.60 for shelving.

To effectively insure the continuance of Operation "50", Robert E. Edelstein, Manager of the Philadelphia Federal Records Center, will visit each and every agency serviced by the Center. He will also visit those agencies not now participating in the retirement program. To speed the program, it is recommended that all agencies call Mr. Edelstein at GE 8-5200, extension 591 or 592, or, when using FTS, 215-438-5591 or 5592 to schedule these visits. If you are a user of the Center, he will tell you the exact amount of cubic feet you now have in the custody of the Center.

In line with President Johnson's order calling for economics in government spending, this program affords all agencies an excellent opportunity to reflect savings. Since the President has issued a moratorium on the procurement of filing cabinets, now is the time to empty them by either disposal at site if authorized by disposal schedules, or transfer to the Philadelphia Federal Records Center, 5000 Wissahickon Avenue, Philadelphia, Pa. 19144.

I shall try to arrange a tour of the Philadelphia Federal Records Center at one of our regularly scheduled Federal Executive Board meetings so that you may see for yourselves the economies and other advantages that can accrue to your organization by participating in Operation "50".

S. W. MELIDOSIAN

UNITED STATES ARMY
FRANKFORD ARSENAL
Poila, Pa. 19157

SEADEN-AZOCO

29 Nov 65

Nr. Solvet 1. Molidocian, Chairman Maladolphia Federal Executive Board o/o Veterana Administration Incurance Center F.O. Box 2079 .hiladolphia, Fa. 19101

Derr ...1:

to expressed in F.A.R. Letter #26-65, October 18, 1965, copy attached, we understand that the Federal Records Center, GSA, at 5000 Mississicken Avenue, Falladelphia, can house inactive classified and unclassified records of Frankford Arconal.

We can realise cost savings by moving our records holding area to the shilladelphia Center, and we want to participate in the present army Cost factuation Program. However, it is also our understanding that the functional ambiguant of the Philadelphia Records Center is to store energy POS and enoug savilant alien personnel files and civil works site audit and centract files, too autoched statements from AR 345-200, Appendix I.

AR 345-200, paragraph 920, requires commanders of Army installations to amintain a records holding area. We are willing to use the Philadelphia Records Conter as our holding area. However, us would like clarification on the matter of your authority to receive and store our records, in view of the provisions of AR 345-200.

It is requested that clarification be provided regarding the above emitters in order that we may take appropriate action on the Conter's proposal.

Sincerely yours,

2 Incl 1. Cy FEB ltr 2. AB statement THOMAS C. KYMPIN Civilian Administrator

chal 2

Che man

S. W. Meildoslan Manager, VA Center 5000 Wissahickon Ave. GE 8-5200, Extension 211



PHILADELPHIA

Vice Ci ...irman:

Brig. Gen. John M. Kenderdine Communder, Defense Industria Supply Center 700 Robbins Ave.

FEDERAL EXECUTIVE BOARD

EXECUTIVE COMMITTEE

Chouncen S. W. Mehitosian Manager, VA Center

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brid Cen. John M. Kenderdine Communiter, Delense Industrial Supply Center

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V. Ariu er. VA Dute

Siephen P. Ryder Dructor, Civil Service Commission, Philadelphia Region

Acar Admiras Robert H. Spock Commandent, Fourth Naval District December 8, 1965

empin Sirator

Mr. Thomas C. Kempin Civilian Administrator Frankford Arsenal Bridge & Tacony Streets Philadelphia, Pa. 19137

Dear Tom:

Thank you very much for your interest in FEB's Operation "50". This is a good area to tie in the Administration's War on Waste, the Army Cost Reduction Program and our local efforts on mutual economy and cooperation among Federal agencies. You noted in my Operation "50" letter, that we can point to specific savings. The Arsenal's participation in this program would be a definite contribution.

Your letter questioned the authority of the GSA Center in Philadelphia to receive the records now in the Arsenal's holding area. I discussed this with Bob Edelstein, the Center Manager. He told me he has received for storage records of the:

- 1. Army Staff (POW files) (received in July 1957)
- 2. Army Ordnance (received in August 1963)
- 3. Army Corps of Engineers (received in April 1962)

AR 345-200 does specify that the GSA Center in Philadelphia houses Army enemy POW files, enemy civilian under personnel files and civil works audit and contract file.. It does not, however, in any way limit their functional assignment to these records only.

fue 3

The Federal Property Management Regulations of the General Services Administration state in subparts:

101-1 .410-1 Authority

"Section 505(d) of the Federal Records Act of 1950 (44 U.S.C. 395(d) authorizes the Administrator of General Services to esuablish, maintain, and operate records centers for the storage, processing, and servicing of records for Federal Agencies".

101-11.410-2 Procedures for Transfers to Regional Federal Records Centers.

(a) "Regional Federal Records Centers will accept for transfer any records offered by Federal Agencies..."

The Philadelphia Center now houses various types of records from the Navy, Marine Corps, Air Force, Coast Guard, plus over 50 civilian agencies in this geographical area.

Each of the above Defense organizations did request, and did receive, permission to retire their records to the Philadelphia lenter. May I suggest that you request permission from your headquarters to move the Arsenal holding area to the Federal Records Center. Your wish to realize cost savings and participate in the present Army Cost Reduction Program would quickly become a reality, I am sure.

Sincerely yours,

Chairman

BARL SELVICES ADMINISTRATION



National Archives and Records Ser.
Washington, D.C. 21.

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E REALY KOEN TO

· Injer Concret J. C. Rembert, USA int Adjustmet Concret Injertions of the Army Techniques, B.C. 20310

The Comprai Lambort:

If is placed to receive your letter a wed December 15, 1965, in the your commonted feverably on the proposed transfer of files in the receive kelding area of the U.S. Army Electronic Support demand to our Fhiladelphia Federal Records Contor, and the transfer of future accumulations of files of that Command to the Center.

If an essignating the following representative to work with the suggestativity of the Receivant Support Command in arranging details of the transfer, and resolving motions relating to corvicing the Miles:

In. Robert E. Edelstein
Conter Minager
Federal Records Center, GSA
5000 Wischicken Avenue
Publishelphia, Pennsylvania 191/4
Telephone Rumber: Climinatum 8-5200 x591 (Local)
215-28-5591 (FMB)

Flores to assured that we will make every effort to maintain and survice the files in a manner that will best serve the Army's inter-

Sincerely yours,

Ecroert B. Angol Assistant Archivist for Fodoral Ascords Conters

co: Engloral Mroctor, HATS, 23

Quel 1

AMSMU-AA (17 Jan 66) lst Ind SUBJECT: Proposed Abolishment of Frankford Arsenal Records Holding Area

Hoadquarters, U. S. Army Munitions Command, Dover, New Jersey 07801 20 Jan 66

- TO Commanding General, U. S. Army Materiel Command, ATTN: AMCAD-AR, Washington, D. C. 20315
- 1. Recommend approval of U. S. Army Frankford Arsenal proposal for transfer of records holding area operations to the Federal Records Center, Philadelphia, Pennsylvania.
- 2. Although the Arsenal is located some distance from the Federal Records Center rapid reference service offers no problem. Arsenal staff cars pass the Center several times each day on regular schedules and can easily include an additional stop.

FOR THE COMMANDER:

4 Incl

ROYH. KLEISER Records Administrator AMCAD-AR (17 Jan 66) 2nd Ind SUBJECT: Proposed Abolishment of Frankford Arsenal Records Holding Area

HQ, U. S. Army Materiel Command, Washington, D. C. 20315 25 January 1966

TO: The Adjutant General, Department of the Army, Attention: AGAR-P, Washington, D. C. 20310

Recommend approval.

FOR THE COMMANDER:

4 Incl

H. M. JONES USANC Records Administrator AGAR-P (17 Jan 66) 3d Ind 1 1 FEB 1966 .
SUBJECT: Proposed Abolishment of Frankford Arsenal Records Holding Area

HQ, DA, TAGO, Washington, D. C. 20310

TO: Commanding General, US Army Materiel Command, Washington, D. C. 20315

- 1. The exception requested in paragraph 5, basic letter, is granted.
- 2. Request information as to the basis for the estimated savings of \$18,553. Information should be included as to the amount and type of floor space (e.g., basement, warehouse, office) that will be released for other use, and its rental value per square foot; the amount and type of equipment that will be released, its value per unit, and the disposition to be made of the equipment; and the number and grades of the personnel involved and the disposition to be made of the personnel.

BY ORDER OF THE SECRETARY OF THE ARMY:

Adjutant General

4 Incl

AMCAD-AR (17 Jan 66)

4th Ind

HQ, U. S. Army Materiel Command, Washington, D. C. 20315 15 February 1966
THRU: Commanding General, U. S. Army Munitions Command, ATTN: AMSMU-AA
TO: Commanding Officer, Frankford Arsenal, ATTN: SMUFA-C2300

4 Incl

F. L. H.

AMSMU-AA (17 Jan 66) 5th Ind 17 February 1966 SUBJECT: Proposed Abolishment of Frankford Arsenal Records Holding Area

HQ, U. S. Army Munitions Command, Dover, New Jersey 07801

TO Commanding Officer, Frankford Arsenal, ATTN: SMUFA-C2300, Philadelphia, Pennsylvania 19137

Request information required in paragraph 2 of 3d indorsement be supplied expeditiously.

FOR THE COMMANDER:

4 Incl

ROYH. KLEISER Records Administrator

15 s Quinn/22221

SMUFA-02600 (17 Jan 66) 6th Ind SUBJECT: Proposed Abolishment of Frankford Arsenal Records Heleing Area

Begariment-of-the-frmy, Frankford Arsenal, Philadelphia, Pa. 19157

- Commanding General, U.S. Army Munitions Command, ATTN: ALVID-AA, Dover, New Jersey 07801
 - 1. Basis for estimated savings of \$18,558. follows:
 - Release and reuse of Records Holding Area (RHA) space \$6,400. (1) Basement (2600 sq ft @ \$1.50/sq ft) - \$5,900.

(2) Vault (100 sq ft & \$25./sq ft)

b. Release and rouse of squipment to store electronic laboratory equipment and to satisfy local needs 4,434.

(1) 48 open steel shelving @ (43./unit - \$2,064.

(2) 3 safety pulpit laddors @ \$73. ea. -

219. (3) 12 steel storage cabinots @ \$40. ea.-

490. (4) S filing cabinets, logal, \$447. ca.- 1,000.

(5) Miso. items (tapo dispenser, hand trucks, work tables) S30.

c. Personnel savings (1) Release of 1 management technician in November 65 6,689. in anticipation of RHA move - \$4,252.

(2) Services in RMA, including requests, security checks, and destruction and shipment of records

> d. Labor Costs 1,035. (1) Loading, unloading, locating cartons-₹482.

(2) Driver's time and truck mileage 553. 18,558.

2. Manhours previously spent on RHA activities will be refireded to performance of clorical duties, such as filing, typing, and listed contacts with the Federal Records Center. This manhour redirection will offers personnel shortage in the Records Management organization and will eliminate request for additional help.

CONCURRENCES 4 Incl ROBLING | WITHUS no M. Quinn 7772 4/5/66 LtHoren Viero 5 Aug

JAMES E. DAVIDOFF Colonel, ORD Corps Acting Commanding Office

302



DEPARTMENT OF THE ARMY

OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER
WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX K
Federal Records Center (GSA), Mechanicsburg
Dates of Visit: 14-15 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Pennsylvania except areas east of Lancaster.
- 2. EXAMINATION OF HOLDINGS: The Federal Records (GSA), Mechanicsburg, reported a total of 5447 linear feet of material in US Army records groups in the FY76 annual report of holdings. Audit materials generated by the US Army Corps of Engineers and the US Army Finance and Accounting Center and retired under GAO mandate (RG217) were not reported in these holdings. RG334 Interservice Agencies (Joint Commands), were reported as 2844 linear feet, and RG338, US Army Commands, accounted for the remaining 2603 linear feet. No RG77, US Army Corps of Engineers, holdings were reported.
- a. RG77/217, US Army Corps of Engineers, Materials. The FY76 annual report of holdings was in error with respect to the actual RG77 and RG77/217 holdings. There were in fact 40 linear feet of RG77 materials onhand which had been erroneously listed as RG338 materials. Additionally, there were 396 linear feet of RG77/217 materials in the Center. All had been retired to the Mechanicsburg Center by the Pittsburgh Engineer District. Therefore, the correct total for this records group should have been shown as 436 linear feet. An inventory of these materials is contained in Appendices 1 and 2. Manual corrections were made in the Center's control documentation at the time of the survey. Eventual conversion to the NARS-5 concept will correct all deficiencies noted in this area. About 26 linear feet of this collection contain material worthy of formal archival appraisal; the rest consists of administrative and cost accounting materials of marginal archival value. Most are disposal by current standards.
- b. RG334, Interservice Agencies (Joint Commands), Materials. There were 2844 linear feet of material listed in the 1976 report of holdings under this records group. Since the Department of the Army is tasked with records management responsibility for most of the records group, it was necessary to examine all of these holdings for possible Army involvement. The examination of pertinent control documentation revealed that the materials reported in this category represented the residual retired assets of the Armed Services Technical Information Agency (ASTIA). This agency is now defunct and was the fore-runner of the Defense Documentation Center. The Defense Documentation Center now controls these assets in librarial fashion from Cameron Station. For the most part, this material consists of limited edition technical reports and studies of the 1940's and 1950's. They are identified by standard Defense.



Documentation Center "AD" numbers and are recalled from Mechanicsburg dead storage by Defense Documentation in response to customer demand. Apparently they are microfilmed and computerized at this point as none are returned to Mechanicsburg for re-file. As the Department of the Army has no records management responsibility for the Defense Documentation Center or its pre-decessor, no further action is required in this area.

- c. RG338, US Army Commands, Material. The 1976 annual report of holdings showed some 2603 linear feet of material in Records Group 338. All of this came from the Newcumberland Army Depot and was primarily generated by the US Army International Logistics Center there. Apparently, a forerunner of the Newcumberland operation was Philadelphia-based earlier as similar retirements in more limited quantity are presently held by the Philadelphia Center. Included in these assets are some 554 linear feet of classified materials. See Appendices 3 and 5. The Mechanicsburg Center presently holds some 2245 linear feet of material from the Newcumberland Army Depot. Fortunately, most of this is disposable or under contingency hold. However, there is sufficient permanent material scattered through the collection as to make it troublesome. The Newcumberland installation continues to retire records to the Mechanics-burg Center.
- (1) US v. IBM Court Case. Most of the classified material in Records Group 338 and a significant portion of the unclassified are disposable and are properly scheduled but are currently under a court/GAO ordered contingency hold. At whatever future date this case is settled, normal disposal standards will come into play. Approximately 175 linear feet of unclassified and 476 linear feet of classified (Total: 651 linear feet) of the RG338 inventory is held under these conditions and requires no further action by the Department of the Army at this time. Control documentation for this material is adequately annotated with contingency identification to preclude inadvertent disposal.
- (2) RG217/338 Finance & Accounting Audit Material (USAFAC). The Mechanicsburg Center currently holds approximately 80,589 linear feet of unclassified individual member financial histories and some 56 linear feet of classified contract/transaction files originated by the US Army Finance and Accounting Center. See Appendices 4 and 5. To date, these materials have been carried as RG217 assets, but conversion to the NARS-5 concept will show them as RG338 materials with appropriate GAO-subgroup identification. Other that the classified contract files, the Mechanicsburg Center holds no other disbursing officer accounts. All extant files in this category are either in agency hands at Indianopolis or in the Dayton Center. See Annex E. These materials are presently under a 10 year-3 month schedule; however, the financial histories have been placed under a NARS-imposed contingency freeze for possible use in the reconstruction of personnel records destroyed in the 1973 fire in the National Personnel Records Center. Aside from some simple bookkeeping adjustments no further Department of the Army action is required in this area.

- 3. US ARMY CLASSIFIED HOLDINGS: Mechanicsburg, at this time, holds a total of 610 linear feet of classified material retired by US Army field commands and activities. Some 56 linear feet of this consists of classified contracts retired by the US Army Finance and Accounting Center under GAO mandate as RG217 audit material. All of this is under approved schedule and will automatically reduce itself to a zero balance without further action by the Department of the Army. The other 554 linear feet of classified material were retired by the US Army Newcumberland Depot and the US Army International Logistics Center. Some 476 linear feet of this material has been retired as supportive evidence for the US vs. IBM Case and is being held under contingency freeze. It is otherwise disposable. The remaining 78 linear feet in this collection constitutes a complex management problem. It consists of a mixture of permanent and disposable materials. The permanent materials possess undoubted archival value clearly equal to the Lend Lease records of World War II. For the most part, these papers contain the record of US foreign military sales to its allies on a worldwide basis. These files are arranged by nation and generally classified pursuant to requests of the customers. Therefore, declassification of these records immediately raises foreign policy implications and involvement of the State Department. These files are extremely sensitive and possess explosive potential. Grave damage to the military capabilities of friendly foreign powers could conceivably result from inept handling. Possible closing of the Newcumberland installation in the near future adds yet another dimension of complexity to the management of this collection.
- 4. DISCUSSION OF CURRENT OPERATIONS. In many respects, the Mechanicsburg Center experiences problems parallel to those existing in Kansas City. Whereas Kansas City is largely the inherited result of a long-established Army operation, Mechanicsburg is the descendent of a US Navy-operated records center. Certain problems and conditions are common to both. Most prominent among these are long-time accummulations which, for various reasons, all but defy orderly application of evolving disposal standards. Some stem from personnel inertia, i.e., oldtimers who refuse to or find it difficult to adapt to new concepts and changing conditions; or, from the very nature of the records themselves, e.g., the "O" and "BC" Files at Kansas City. There very well may be Navy parallels to this at Mechanicsburg (which are properly of no concern to the current survey 1), but Mr. Thomas Heenan has dealt effectively with any such Army trends. Disposal in Army records has been timely in complete as well as partial disposal actions. Moreover, close bookkeeping has rigorously controlled the growth of overdue disposal balances.

This is not to say that there is no overdue disposal in Army assets held by the Mechanicsburg Center. There will always be some overdue disposal even in the best run centers. This is an inherent condition of the manual control system. In the case of Mechanicsburg, however, it is largely limited to the RG217/77 and RG217/338 materials which always resist close, systematic control. Full conversion to NARS-5 which got underway at Mechanicsburg only recently will bring even this troublesome area under better control. Mechanicsburg, like Dayton, does not operate a regional archives.

5. CONCLUSIONS:

- a. The Federal Records Center (GSA), Mechanicsburg, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Due to the limited amount of older RG77 and RG338 materials held by the Mechanicsburg Center and the relative completeness of the scheduling shown on the transmittal documents governing these assets, no great difficulties should be experienced in converting them to the NARS-5 concept of control.
- c. The Mechanicsburg Center's RG77 and RG338 holdings reflect varying degree of archival value.
- d. The continued use of the Mechanicsburg Center by the US Army Newcumberland Depot and the US Army International Logistics Center poses problems in management and control and contains high potential for serious Executive Order 11652 violations with possible foreign policy implications.
- e. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Mechanicsburg Center.
- f. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Mechanicsburg Center.

6. RECOMMENDATIONS:

- a. That the following accessions of RG77 materials retired by the Pitts-burgh District Engineer to the Mechanicsburg Center be offered to the Philadel-phia Regional Archives for appraisal and permanent transfer: 77-69A668/10, 77-70A694/14, and 77-71A649/2.
- b. That the US Army Newcumberland Depot and the US Army Logistics Center be directed to stop retiring records to the Mechanicsburg Center and to retire all future records to the Washington National Records Center.
- c. That, in the event the Newcumberland installation is closed, all permanent classified and unclassified and disposable classified records retired by it to the Mechanicsburg Genter be transferred to the Washington National Records Center.
- d. That a memorandum of understanding be negotiated whereby the Mechanicsburg Center will not accept any deposit of US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.

- e. That a memorandum of understanding be negotiated whereby the Mechanics-burg Center will provide the HQDA Records Management Division one copy of each FY77 records transmittal document depositing US Army records with it.
- f. That advice and assistance as requested be provided the Mechanicsburg Center by the HQDA Records Management Division in the coding and re-coding of all transmittal documents with current TAFFS numbers and disposal standards.

Appendices

- 1. Inventory of US Army RG338/77 Assets
- 2. Inventory of US Army RG217/77 Assets
- 3. Inventory of US Army RG338 Assets
- 4. Inventory of US Army RG217/338 Assets
- 5. Inventory of US Army Classified Assets

Appendix 1, Annex K Federal Records Center (GSA), Mechanicsburg Inventory of US Army RG 77/338 Assets 14-15 April 1977

Accession/Volume	Description
Pittsburgh Engineer	District
338/77 - 69 A 668/10	Gen Admin, Emerg & orgn plng; Oper program, comptroller; Basic topo, C/W Proj files; Wild life conservation, surveys, construction, 1912-66
338/77-70A694/14	Generally the same as above for 1895-1966
338/77-71A68/4	Comp, fin & acctg, FY67
338/77-71A69/1	Comp, Mgt Anal, FY60 & Fy67.
338/77-71A593/1	Claims, 1965
338/77-71A649/2	Investigational proj's; Const; Comp, gen admin, 1946-67
338/77-72A54/5	Comp Fin & Acctg, FY63 & FY68
338/77-72A55/4	Comp Mgt Anal, Fin & Acctg, FY61 & FY68
338/77-72A577/1	Comp Fin & Acctg, Gen admin, pubs, 1961 & 1968
338/77-73A33/3	Comp Fin & Acctg, FY62 & Fy69
338/77-73A476/1	Gen admin, FY67-69
338/77-73A787/1	" FY49-69
338/77-74A143/1	Comp Mgt Anal, Fin & Acctg, FY63 & FY70
338/77-74A483/1	Gen admin, 1960-73
338/77-75A529/1	Comp Fin & Acctg, FY64 & FY71
SUB-TOTAL:	40 Linear feet
RG217/77 Sub-total	396 linear feet

GRAND TOTAL: 436 linear feet

Appendix 2, Annex K
Federal Records Center (GSA), Mechanicsburg
Inventory of US Army RG217/77 Assets
14-15 April 1977

Accession/Volume	Description	
Pittsburgh Engineer	District	
217/77-62A687/6	C/W on-site audits,	FY 59
217/77-64A377/8	u	FY 60
217/77-64A457/4	"	FY61
217/77-64A599/8	n	FY62
317/77-68A394/6	C/W Const & Maint C	ontracts, FY63
217/77-68A424/35	C/W on-site audits,	FY63
217/77-68A481/35	н	FY64
217/77-68A573 /41	11	FY65
217/77-68A756/39	tt	FY66
217/77-71A62/1	Contracts, FY67	
217/77 - 71A131/45	C/W on-site audits,	FY67
217/77-72A330/49	11	FY68
217/77-72A351/2	Contracts, FY68	
217/77-73A256/41	C/W on-site audits,	FY69
217/77-73A260/1	Contracts, FY69	
217/77-75A40/29	C/W on-site audits,	FY70
217,77-75A125/24	u	FY71
217/77 - 75A268/1		trict program & Review, Cost acctg Prinst work order files, 1964-71
217/77-75A294/1	Contracts, FY70	
217/77-75A295/1	" FY71	
217/77-76A142/1	" FY72	

217/77-76A316/8

C/W on-site audits, FY72

217/77-76A818/10

FY73., Contracts, no dates given

SUB-TOTAL:

396 linear feet

Appendix 3, Annex K Federal Records Center)GSA), Mechanicsburg Inventory of US Army RG338 Assets 14-15 April 1977

Accession/Volume	Description
Newcumberland Army	Depot
338-68A742/94	Meal Tickets, GBL's, TR's, 1963-65
338-68A863/48	Routing Orders, GBL's, Household goods Shipping, 1965-66
338-68A966/2	Unit orders, NAF files, 1965
338-68A968/1	Post Veterinary files, 1965
338-68A971/4	Installation historical files w/photos, 1918-61
338-68A973/1	Master plng, climate, 1966
338-68A974/4	Orgn plng, FY66
338-69A159/1	Maint, Insp, audits, 1967
338-69A261/1	Instl opn program, FY67
338-69A267/25	Comp fin & acctg, FY67
338-69A335/1	Gen admin, master plng, FY67
338-69A747/3	Orgn Plng files, FY67
338-69A748/1	Gen admin, pubs, 1967
338-70A169/1	Safety, accidents, training, FY68
338-70A177/55	Freight & Parcel Post shipments, 1968
338-70A245/1	Master plng, FY68
338-70A247/27	Fin & Acctg, FY66-69
338-70A248/1	" FY68
338-70A709/1	Installation historical, 1957-72
338-70A993/1	Reports of Survey, FY68
338-70A994/2	Gen admin, pubs, 1968
338-70A997/1	Budget, FY67

338 - 71A144/36	Fin & Acctg, FY69
338 -71A1 45/30	Parcel Post Shipments, 1969
338 -71A151/ 3	Opn Budget files, FY69
338-71A154/1	Safety, accidents, training, FY69
338-71A155/1	Reports of Survey, FY69
338-71A156/1	Unit orders, funds, FY68-69
338-71A624/7	Command status reports, 1968-69
338-71A626/1	Pubs and orders, 1969
338-72A66/105	FMS, 1970
338-72A137/2	Safety, accidents, training, FY70
338-72A143/2	Reports of survey, FY70
338-72A313/22	Fin & Acctg, FY70
338-72A314/34	Fin & Acctg, FY70
338-72A630/1	Pers type orders, 1967-70
338-72A670/2	Korean Grant Aid, 1968-70
338-72A671/3	Vietnam (FWF) Grant Aid, 1966-69 (Master Army Program Tape)
338-72A676/4	Command status reports, 1970-71
338-72A681/2	Gen admin, pubs, 1970
338-72A683/2	Program, budget, Mgt & Eval, FY70-71
338-72A978/83	FMS, 1970
338-72A979/42	FMS, 1970
338-72A981/6	MAP Reports, 1967-70 (Arranged by receiving nation)
338-72A982/6	MAP Reports, no dates given. arranged as above.
338-73A146/3	Program, budget, Mgt Eval, FY71
338-73A147/1	Safety, accidents, training, 1971
338-73A150/16*	Materiel Rediness Office files (IBM CASE), 1965-70

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338-73A151/22* Industrial Supplies Branch files (IBM CASE), 1969-72
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338-73A155/13* Grant Aid (IBMCASE), no dates

338-73A370/20 Fin & Acctg, FY71

338-73A371/3* Work Measurement files (IBM CASE), 1971

338-73A372/2* Civ Pers Div files (IBM CASE), 1969

338-73A373/9 Procurement transactions, FY71

338-73A375/11* Grant Aid (IBM CASE), no dates

338-73A377/15* Grant Aid (IBM CASE), no dates

338-73A381/45 FMS, 1972

338-73A617/80 " "

338-73A618/4 MAP Reports, 1969

338-73A621/1 Project Transition unidentified files, 1974

338-73A694/1 Civ Pers Employee Service records, 1973

338-73A695/1 Installation facilities

338-73A697/1 Pubs (unit orders), 1971-72

338-73A701/6 GBL's, Shipping files, 1971-75

338-73A832/54 FMs, 1973

338-73A833/13* Materiel Readiness Office files, 1972-73 (IBM CASE)

338-74A211/1 Master Delivery Register, FY69

338-74A213/30 FMS, 1973

338-74A219/2 Unit orders, TR's, 1970-71

338-74A232/25 Fin & Acctg, 1972-73

338-74A233/2 Opn Budget Files, 1973

338-74A234/1 Support Agreements, 1973

338-74A237/1 Safety,	accidents,	training,	1972
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³³⁸⁻⁷⁵A160/1 Mil Pers ID Files, 1972

³³⁸⁻⁷⁵A161/17* SPEEDEX Listings (IBM CASE), 1969

³³⁸⁻⁷⁵A516/30 FMS, 1974

³³⁸⁻⁷⁵A517/22 FMS, 1974

³³⁸⁻⁷⁵A518/20 Acctg & Fin, FY72-74

³³⁸⁻⁷⁵A519/13 FMS, 1974

³³⁸⁻⁷⁵A521/1 Pubs and unit orders, 1971-74

³³⁸⁻⁷⁵A523/1 Civ Pers Progress reports, 1970-73

³³⁸⁻⁷⁶A21/3 Household goods shipping files, 1973

338-76A224/57	Fin & Acctg, FY73-74
338-76A225/14	Procurement transactions, 1970-74
338-76A226/1	Reports of survey, 1972
338-76A256/8*	Opns Support Office files (IBM CASE), 1975
338-76A259/22*	FMS Daily County Ledgers (IBM CASE), 1975
338-76A260/13*	Opns Directorate files (IBM CASE), 1975
338- 77-0013/73	Fin & Acctg files, FY75
338-77-0014/128	GBL's and TCMD's, 1974
338-77-0015/13	Procurement transactions, 1974
338-77-0017/1	Reports of Survey, 1973
SUB-TOTAL:	1691 Linear feet

^{*} Denotes materials retired and held under a GAO contingency freeze pursuant to the US 'versus IBM Case.

Appendix 4, Annex K Federal Records Center (GSA), Mechanicsburg Inventory of US Army RG217/388 (USAFAC) Assets 14-15 April 1977

Accession/Volume	Description
217/338-68A304/28032	Financial histories, Jul 54 to Jan 59
217/338-68A305/30943	Financial histories, Jul 59 to Jun 64
217/338-70A930/25323	Financial Histories, Jul 64 to Jun 68
217/338-72A130/11303	Financial histories, Jul 67 to Jun 68
217/338-68A302/6364	Original Army contracts, 1949-55
217/338-68A303/3895	Original Army contracts, 1955-60
217/338-69A217/3161	Original Army Contracts, 1960-65.
SUB-TOTAL:	80,589 Linear feet

Appendix 5, Annex K Federal Records Center (GSA), Mechanicsburg Inventory of US Army-Retired Classified Materials 14-15 April 1977

Accession/Volume	Description
US Army Internation	al Logistical Center
338-71A149/2	Monthly Grant Aid Program, 1968
338-71A234/1	FMS Actions ny Receiving Nations, 1968
338-71A622/1	Mgt Review Doc's (by Receiving Nation), 1969-70
338 -71A623/25	Master Army Program, Mil Assistance, Status of FMS, 1969
338-72A672/2	FMS, 1969-70
338-72A673/4	FMS, 1966-71
338-72A674/2	MAP Status, 1970
338-73A142/14*	Master Army Program Records (IBM CASE), no dates given
338-73A/143/1	FMS, 1969-70
338 - 73 A 144/5	Master Army Program Record (MAPR)
338 - 73A379/4	MAPR History, MAPSA, 1970-71
338-73A380/13*	FMS Status Reports (IBM CASE), 1972
338-73A619/3*	FMS Doc's (IBM CASE), 1973
338-73A622/7	FMS, 1969-72
338 - 73 A 623/8*	FMS, 1973 (IBM CASE) NOte: This accession contains 24 linear feet; boxes 1-16 are unclassified.
338 - 73 A 624/3	FMS Status, 1970-71
338 - 73 A 625/6*	FMS Status reports (IBM CASE), 1972
338-74A114/1*	Census Bureau Shipping reports (IBM CASE),
338-74A215/2	FMS, 1971-72
338-74A216/17*	FMS (IBM CASE), 1973
338-74A217/2*	FMS (IBM CASE),1973

338 - 74A218/95*	MAPR, 1973 (IBM CASE)
338-74A221/5	MAP Orders, FY71
338-74A565/22*	MAPR (IBM CASE), 1973
338-74A566/1*	Census Bureau Shipping doc's (IBM CASE), 1973
338-74A567/3	FMS, 1971-72
338-74A568/1*	FMS (BM CASE), 1973
338 - 75 A1 50/52*	Grant Aid (IBM CASE), 1974
338 - 75A162/2*	Grant Aid, MAPR (IBM CASE(, 1974
338-75A163/7	FMS, 1969-73
338 - 75A164/23*	Program control (IBM CASE), 1974
338-75A165/28*	FMS data (IBM CASE), 1974
338-75A484/1	FMS Data, 1974
338 - 75 A 510/17*	Grant Aid (IBM CASE) Note. This accession contains 43 lin feet; boxes 18-43 are unclassified.
338 - 75 A 511/20*	Program control (IBM CASE), 1974
338 - 75A512/35*	FMS data (IBM CASE), 1974
338 - 75 A 513/2*	Census Shipping doc's (IBM CASE), 1974
338 - 75 A 514/3	FMS, 1971-74
338 - 75A515/1*	Case Review reports, 1974 (IBM CASE)
338-76A257/30*	Grant Aid, 1975 (IBM CASE)
338 - 76A258/26*	Program control (IBM CASE), 1975
338-76A261/54*	FMS data, (IBM CASE), 1975
338-76A262/2*	Case Review (IBM CASE), 1975
SUB_TOTAL:	554 linear feet Note: 476 Lin ft IBM CASE 78 Lin ft other
	TO DELL'E COLLET

 $[\]boldsymbol{\ast}$ Denotes accessions retired in support of the US versus IBM Case and held under contingency freeze.

US Army Finance and Accounting Center

217/338-71A503/8 Contracts, 1949-65 (NN-164-145, Item 1, D-Jul 79)

217/338-71A938/39 Original Army Contracts, 1949-65 (NN-164-145,D Jul 83)

217/338-72A612/9 Original DO Vouchers (NN 171-4, D-1972)

SUB-TOTAL: 56 Linear feet

CRAND TOTAL: 610 Linear feet



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG-AMR-D

9 June 1977

ANNEX L Federal Archives and Records Center (GSA), New York Date of Visit: 17-19 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: New York, New Jersey, Puerto Rico, and the Virgin Islands.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), New York, reported a total of 3,296 linear feet of material in US Army records groups in the 1976 annual of holdings. Audit materials generated by the US Army Corps of Engineers and retired under GAO mandate were not reported in these holdings. RG 77 district and division Corps of Engineers records accounted for 1,700 linear feet of this total; RG 156, Chief of Ordnance, for 222 linear feet; RG 319, US Army Staff for 49 linear feet; RG 334, Interservice Agencies, for 1,008 linear feet; RG 337, US Army Ground Forces for 3 linear feet; and, RG 338, US Army Commands, for 314 linear feet.
- a. RG 77, US Army Corps of Engineers. The Bayonne Center holds records from the following Corps of Engineers divisions and districts: North Atlantic and East Ocean Divisions; Gulf, Syracuse, Panama, Mediterranean, Trans-East (Pakistan), Middle East, St. Lawrence, Buffalo and the New York Districts. The bulk of these holdings were generated by the Buffalo and New York Districts. An on-site examination of the control documentation for these records during the survey revealed that approximately 3,206 linear feet of US Corps of Engineers materials are held by the New York Center. There is an additional 639 linear feet of on-site engineer project and Civil Works construction material on hand in the Center which was originally retired under GAO mandate as RG 217 materials. This raises the overall total of RG 77/217 materials in the New York Center to 3,845 linear feet. Scheduling is irregular in this collection; however, most of it is disposable (See Appendices 1 and 2). Administrative records generally predominate in this collection and reflect only marginal archival value.
- (1) RG 77, Accession: 75A456/657. The single exception to the general character of the RG 77 materials held by the New York Center is the subcollection of Corps of Engineers materials shipped to it as a distribution from the National Personnel Records Center, St. Louis. There are approximately 657 linear feet of material in this sub-collection which generally pertain to the years 1950-64; however, there are significant materials from the pre-World War II period and, in fact, some scattered materials and data collections reaching back to the 1870's. A brief inventory of this material runs as follows:





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Division/District Gulf District	Years 1956-61	Linear Feet
Syracuse District	1938-46	3
Panama District	1940-48	10
Mediterranean District	1951-57	3
North Atlantic Division	1942-56	111
Trans-east (Pakistan) District	1955-60	4
Middle East District	1951-54	8
St. Lawrence District	1871-1949	25
Buffalo District	1890-1963	211
Eastern Ocean Division	1953-63	155
New York District	1940-63	113
		TOTAL <u>657</u>

- (2) Archival Aspects of the NPRC Distribution. All series normally found in Corps of Engineers retired records are generally present in this sub-collection. The series and topical coverage described for other elements of this distribution in the preceding appendices also apply to the New York holdings. The administrative materials contained in this sub-collection are marginal in archival value, but the scientific, technical and engineering data is of a higher order. The surveys and geological data, 1871-1940, found in the St. Lawrence District materials and most of the Buffalo District materials fall into this distinctive category.
- (3) Residual Records of the USA Engineer Command, Europe. Under somewhat bizarre circumstances, the New York Center received a shipment of RG77, Corps of Engineers, materials (Accession: 77-76A660/70) directly from Frankfurt, Germany, in late 1975. It was consigned simply to the Military Ocean Terminal (MOT), Bayonne, New Jersey, and eventually found its way to the New York Center at Bayonne. The HISTORICAL DATA appearing on the tace of the transmittal document accompanying these materials to the Center is quoted as follows:

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HISTORICAL DATA: Historical data undertermined. These files are the property of the US Army Engineer Command, Europe, APO New York 09757 which either deactivated or relocated to the United States during the year 1974. These files were found in a garage at the US Army V Corps Headquarters, Frankfurt, Germany. Many of the files were not identified by the Army Functional Files System (TAFFS). This headquarters identified the folders and/or envelopes under TAFFS by placing a dummy folder as the first folder in each box, and at the beginning of a different file number. The file number, year of file, and other identifying information listed below were transcribed from DA Label 31, attached to each box from where the files were removed. It appears several of the papers have been removed from binders and placed in envelopes, folders, or tied with string and identified by writing the project or contract number thereon. In order to keep the papers meaningful, they are packed intact as found.

An examination of a random sampling of these materials revealed that they document construction, new as well as alteration, refurbishing, upgrading, etc., to existing structures, on military installations under US control. Most of these "Kaserns" are in the Bundesrepublik with some slight spillover in the Low Countries. They span the years 1966-69 and have been marked as TAFFS 1515-14 files for 10-year disposal. This is a unique collection and the TAFFS 1515-14 is probably technically correct from the normal records management viewpoint; however, from the European (and possibly NATO/SHAPE) viewpoint this collection contains archival implications which cannot be ignored. At the very least, disposal action should be held in abeyance until these possibilities have been explored with both the National Archives and the Bundesarchiv Koblenz. Center personnel at New York were requested to place this material under a contingency freeze until further notice. See Appendix 5 for the transmittal document controlling this material.

b. RG 156, Chief of Ordnance, Materials. The 1976 report of holdings showed 222 linear feet of material in this record group. This is an error. All of these materials should have been shown as RG 338, US Army Commands, retired records with a correct volume of 432 linear feet. All of these records were retired by the US Army Procurement Agency, New York, and generally pertain to procurement activity involving ordnance, hence, well-intended but mistaken use of RG 156. NARS-5 conversion will correct this deficiency as most of these materials are disposable. This discrepancy is of slight importance. No materials have been retired in this records group since FY 73. See Appendix 3.

c. RG 319, US Army Staff, Materials. Similarly, the 1976 report of holdings showed 49 linear feet of material in Records Group 319. This, too,

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is an error. Two US Army activities retired these materials: (1) household goods and related personal property shipping documentation from Fort Dix; and, (2) civilian personnel administrative records from the US Army Pictorial Genter. All of these materials are disposable and no additions have been made to this collection since FY 75. The Center currently hold some 99 linear feet of these materials.

- d. RG 334, Interservice Agencies, Materials. All of the materials held by New York in RG 334 were generated and retired by various AAFES agencies. Since the Department of the Army is not tasked with any records management responsibility for this activity, no further actions is required in this area.
- e. RG 337, US Army Ground Forces, Materials. The 3 feet of material reported in this records group were retired as a single accession (337-71A1059/3) by the 18th Artillery Group, Lockport AFS, NY, 14094. Again the records group designation was erroneous; it should have been RG 338. As this entire accession is disposable under current standards, no further action is required.
- f. RG 338, US Army Commands, Materials. The 314 linear feet of RG 338 material listed in the 1976 report of holdings were retired by the US Army Electronics Command, Fort Monmouth. All but 80 linear feet of this material consisted of household goods and related personal property shipping documentation for the years 1961-67. All of this is disposable at this time. The remaining 80 linear feet is a permanent accession of unquestioned archival value. It consists of the entire unclassified JETDS Nomenclature Gard file (R&D Division of the Electronics Command) to August 1971. This collection is identified as Accession: 338-72A611/80. Correction of the erroneous records groups shown in the 1976 report of holdings as RG 156, RG 319 and RG 337 would produce a correct figure of 849 linear feet of RG 338 materials as current holdings.
- 3. <u>US ARMY CLASSIFIED HOLDINGS</u>: There are at this time some five linear feet of classified materials in the New York Center retired there by US Army activities. All of this material was retired by the US Army Procurement Agency, New York, and consists of classified contracts and emergency plans. The contracts are disposable; the emergency plans should be reviewed for possible regrading and remarking in accordance with EO 11652. See Appendix 4.

4. DISCUSSION OF CURRENT OPERATIONS:

a. General Observations. The New York Center, until approximately two years ago, was located at 641 Washington Street in New York City. In the space of two years, it physically transferred its operation into hastily refurbished quarters made available to NARS by the commanding officer of the Military Ocean Terminal in Bayonne, New Jersey. The move was executed with military precision under the expert supervision of Mr. Thomas Greitz,

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longtime practitioner of the art, and current Director of the New York Center. Refurbishment, relocation and "business-as-usual" proceeded handin-hand. The net result is an effective operation. Management of the US Army assets within this context has been professional and fully up to all Departmental expectations. Mr. Greitz has assembled an excellently balanced staff of "old-timers" and bright, young, Washington-trained careerists. Systematic rotation of staff members has gone far to avoid the parochialism often encountered in such operations.

- b. Controls and NARS-5 Conversion. The New York Center has an operational terminal into the NARS-5 net and is current on FY 77 accessions. Work proceeds space on the older materials and will adequately correct the minor discrepancies noted herein and in the area of overdue disposal. Most of this stems from unscheduled or incorrectly scheduled materials and will be corrected as US Army records groups are converted to the NARS-5 concept of control. The current volume of Department of the Army materials held by the New York Center should pose no particular problems to conversion.
- c. The Regional Archives. Currently, the New York Regional Archives holds less than 100 linear feet of materials generated by US Army activities. All of this is Corps of Engineers materials and came to the New York Archives as an intra-NARS transfer from assets previously held by the Kansas City Regional Archives. (See Appendix 6, Annex H, for a discussion of the "NA" file). Mr. Joel Buchwold, New York Regional Archivist, expressed interest in acquisition of more Corps of Engineers assets. In view of prior appraisal of most of the series normally found in these materials, no difficult is anticipated in the transfer of pertinent district Engineer retirements from federal records center channels into the regional archives. Appropriate comments by subject-matter specialists on archival aspects of the technical/scientific series in these holdings were also solicited by Mr. Buchwold. See Appendix 6 for the administrative procedure employed by NARS to redistribute the regional assets of the Kansas City "NA" file of Corps of Engineers materials.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), New York, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. Due to volume and age of Corps of Engineer materials held by the New York Center, application of current disposition standards for NARS-5 conversion may pose problems in that the early transmittal documents contain neither current nor traceable TAFFS numbers.
- c. The New York Center RG 77 inventory (less overdue disposal) reflects varying degree of archival value.

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- d. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the New York Center.
- e. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control over future records as they are deposited with the New York Center.
- f. The New York Center exercises excellent control over its input of US Army records and accepts records only from US Army Corps of Engineer districts located in its geographical area of jurisdiction.

6. RECOMMENDATIONS:

- a. That all RG 77 materials held by the New York Center with original accession dates of FY 69 and earlier or containing data predating World War II which is not authorized for destruction be offered to the Regional Archives.
- b. That all "permanent" RG338 material held by the New York Genter which is not authorized for destruction be offered to the National Archives.
- c. That a memorandum of understanding be negotiated whereby the New York Center will not accept deposit of any US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- d. That a memorandum of understanding be negotiated whereby the New York Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- e. That advice and assistance as requested be provided the New York Center by the HQDA Records Management Division in the coding and recoding of all transmittal documents with current TAFFS number and standards.

Appendices:

- 1. Inventory of RG77 Assets
- 2. Inventory of RG217/77 Assets
- 3. Inventory of RG156/338 Assets
- 4. Inventory of Classified Materials
- Transmittal Document for Accession 77-76A660/70
- Sample NARS Change of Holdings Report

Appendix 1, Annex L Federal Archives and Records Center (GSA), New York Inventory of US Army RG77 Assets 17-19 April 1977

Accession/Volume Description

North Atlantic Engineer Division

77-62A505/56	Gen admin, policy, precedent, tech & fiscal Files, 1960-67
77-63A95/20	Mil Const contracts, Principal Proj files, Acctg, 1955-61
77-63A99/3	Contracts, FY58
77-63A242/38	C/W on-site audits, FY59
77-63A599/32	Fallout Shelter Program, Phase I address cards
77-64A288/2	C/W Engineering studies, 1961
77-65A78/64	Gen admin, o/s project files, 1958-62
77-66A72/147	Waterbourne Commerce Records, 1960-64
77-66A306/42	1962
77-66A356/93	1963
77-66A734/4	Labor relations, safety, 1960-64
77-69A122/40	C/W & Mil Const, gen admin, 1966
77-694529/18	Gen admin, gen counsel, FY65-66
77-70A401/29	Mil plng & Const files, gen admin, labor rel, 1967
77-70A1024/38	" 1968
77-71A542/4	Ohio River Division Real Estate, 1968
77-71A543/5	Contract appeals, 1962-69.
77-71A544/5	1964-66
77-71A780/12	Gen admin, Planning & Formulation Br, 1959-67
77-71A781/4	Planning Division files, 1963-67
77-71A795/16	Planning Div corresfiles, 1948-65

77 - 71 A 949/11	Plans	Formulation	Proj	files,	1947-67

77-71A1123/11 Real Estate files, 1969

77-71A1555/17 C/W & Mil Plng files, 1967

77-72A1488/36 Gen admin, mil const, C/W const, proj & Plans Formulation, 1968-70

77-73A120/6 Gen admin, tvl, labor rel, 1970

77-73A1459/37 Mil const files, acquisition, gen admin, labor rel, 1967-71

77-74A200/1 Safety, accidents, FY68

77-74A414/8 Planning Div, Pland Formulation, 1973

77-74A729/8 Planning Div, Economic Branch, 1961-71

SUB-TOTAL: 607 Linear feet

Buffalo Engineer District

77 - 63A607/34	C/W on-site audits,	FY 59
77-64A456/37	п	FY 60
77 - 65 A1 68/34	u	FY 61
77-66A320/32	u	FY 62
77 - 67A148/36	n	FY 63
77 -68A1 79/34	u	FY 64
77-70A7/29	u	FY 65
77 - 73 A 889/28	"	FY 66
77 - 73 A 89 1 /27	п	FY 67
77 - 73A892/26	"	FY 68
77-75A338/50	C/W Project Files,	1951-58
77 - 75B338/24	C/W onsite audits,	FY70
77 - 75 C 338/34	"	FY 69
SUB-TOTAL:	425 Linear feet	

New York Engineer District

77-64A6/66	C/W onsite audits, FY60-61
77-67A210/40	" FY62
77 - 67A469/20	Operation High Five, 1962
77-67A557/48	C/W On-site audits, FY63
77-68A31/1	Program files, FY60-65
77-68A362/1	Voucher register, FY65
77-68A394/7	Acquisition, 1967
77-68B394/3	General ledgers, FY64
77-68A394/6	" FY 65
77-68A763/28	C/W on-site audits, FY64
77-69A788/2	Gen admin, acquisitions, 1965
77-70A402/6	Navigable waterways violations, 1967
77-70A403/25	Mil Const contracts, 1968
77-70A404/38	Mil const, gen admin, 1966-67
77 -70A627/10	Transactions, FY68
77-70A1026/26	C/W on-site audits, FY65
77-70A1027/25	" FY66
77 - 71A4/15	Comp fin & acctg, FY59-66
77-71A5/11	Lease acquisitions, 1960
77 - 71A6/17	Mil const contracts, FY68
77-71A535/11	Comp, fin & Acctg, FY68
77 ~ 71A536/7	Transactions, FY69
77-71A537/3	Nav waterways violations, ;968
77 - 71A539/1	Comp. pubs, real estate, gen counsel, 1966-67
77-71A541/5	Comp, fin & acctg, FY68

77 - 71 A 893/29	C/W on-site audits, FY67
77-72A127/3	Gen admin, pubs, gen counsel, 1965-69
77-72A128/3	Gen admin, civ pers, labor rel, supplu, real estate, 1963-68
77-72A130/1	Comptroller fin & acctg, FY60-67
77-72A131/2	Gen admin, internal audits, manpower, 1968-69
77-72A123/2	Comptroller fin & acctg, FY65-69
77-72A761/1	Mil const, 1960-66
77 - 72A837/28	C/W on~site audits, FY69
77 - 72 A 838/29	" FY 68
77 - 72 A 980/5	Comptroller fin & acctg, FY61-68
77-72A982/6	Procurement, gen admin, comp. supply, photos, const, FY70
77 - 73 A 369/ 1	Manpower, mgt, FY71
77-73A370/4	Nav waterways violations, Const, real estate, Supply, 1970
77-73A373/7	Comptroller fin & acctg, 1971
77 - 73A374/7	Eng, C/W proj's, Hydro, investigational projects, general counsel, comptroller, 1968
77-73A376/8	Pers, gen counsel, real estate, comp, supply, 1963-70
77-73A377/12	Contractor payrolls, FY70
77 - 73 A 378/2	Comptroller fin & acctg, FY68-69
77 - 73 A 380/3	Waltham Fld Office Real Estate giles, FY72
77-73A448/4	Emerg opn plng, domestic emrg, floods, real estate, 1968
77 - 73 A 1460/23	Mil Const contracts, 1970
77 - 73 A 1463/11	Real estate, supply, 1970
77 - 73A1465/3	Comptroller. budget, fin & acctg, FY69
77-73A;466/13	Real estate, 1971
77-7331467/10	Procurement. Emergency, mil const, 1971

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Real estate, 1971
77-73A1468/6
77-73A1469/1
                Gen counsel, Waltham Res office, real estate, 1969
77-73A1470/12
                Comptroller fin & acctg, FY71
77-73A1471/19
                Mil const contractsm FY71
                Comptroller fin & acctg, cost media, FY71
77-73A1472/16
77-73A1473/10
                                        FY71
77-73A1474/3
                                        FY70
77-73A1475/4
                Gen admin, pers, comp, supply, harbor supervisor files, 1970-71
77-74A842/22
                Mil const, FY72
77-74A846/1
                Budget, mil plng, ptoject updates, FY71-72
77-74A847/22
                Comptroller fin & acctg, FY71
77-74A852/4
                Budget, fin & acctg, FY63-70
77-74A857/8
                Transactions, FY72
77-74A858/3
                Mil const contracts, FY71
                                     FY72
77-75A111/18
77-75B111/22
                Real estate leases & acquisitions, 1974
77-75C111/13
                Home Owners Assistance Cases, FY74
77-75D111/3
                Comptroller fin & acctg, FY69
77-75A240/11
                                         FY 68
77-75B241/15
                                         FY71
77-75A256/58
                Emrg plng, flood data, FY74
77-75A258/18
                Principal project cost files, FY69
77-75A263/7
                                              FY65
77-75B263/7
                                              FY 66
77-75A264/13
                                              FY 67
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FY70

77-75A267/27

77 - 75 A 455/14	Real estate acquisitions, CY73
77-76A19/7	Comptroller fin & acctg, FY65
77 - 76A209/22	Field books, basic topo data, 1957-66; Engineer studies, 1970-72; pubs, flood plain management, 1969
77-76A233/18	Contractor payrolls, fin & acctg, real estate, pers, 1971-74
77-76A306/27	Comptroller fin & acctg, FY72
77-76A323/4	Transactions, 1968-70
77 - 76A324/51	Contracts, transactions, fin & acctg, mil cons t, cost acctg, FY69-73
77-76A325/22	Comptroller fin & acctg, budget, Mil const, real estate, FY70-74
77-76A326/20	Real estate plng & control, FY75
77-76A454/38	C/W on-site audits, FY72
77-76A455/30	" FY73
77-76A456/28.	" FY71
77 - 76A457/6	" FY70
77-76A458/14	Real estate, gen counsel, pers, 1972-73
77-76A522/8	Comptroller fin & acctg, real estate, FY73
77-76 A 523/6	Real estate, home owner Assistance Cases, FY75
77-76A524/10	" FY72
77-76A525/7	Comptroller cost ledgers, gen counsel, FY74
77-76A526/8	Real estate, Comptroller fin & acctg, FY71
77-76A527/9	Real estate, Gen counsel, VE funds, 1973
77-76A548/4	C/W on-site audits, FY71-72
77-76A585/24	Comptroller, fin & acctg, cost ledgers, principal projs, FY68-73
77-77-0001/13	Mil const contracts, FY74
77-77-0002/18	Mil const contracts, FY74
77-77-0003/58	C/W on-site audits, FY74; const & maint contracts, procurement

SUB-TOTAL:

1438 Linear feet

Mediterranean Engineer Division (APO New York 09019)

77-77-0004/9 Principal proj cost files, Military history, Emerg plng,

Program review; orgn plng; mgt survey' pubs; gen admin,

Safety, 1956-73

SUB-TOTAL:

9 Linear feet

US Army Engineer Command, Europe, (APO New York 09757)

77-76A660/70

Mil Const files, Europe, 1966-69

SUB-TOTAL:

70 Linear feet

National Personnel Records Center Shipment

77-75A456/657

General enginer records of various engineer districts

SUB-TOTAL:

657 Linear feet

GRAND TOTAL:

3206 Linear feet

Appendix 2, Annex L Federal Archives and Records Center (GSA), New York Inventory of US Army RG217/77 Assets 17-19 April 1977

Accession/Volume	Description

New York Engineer District

217/77-61A120/40	Origonal Bureau Vou	chers and Const contracts, FY57
217/77 - 63A99/3	Procurement contrac	ts, FY58
217/77-62A85/2	C/W Const Maint Con	tracts, FY58
217-77-64A6/66	C/W on-site audits;	Const & Maint Contracts, FY60-61
217/77 - 70A1026/26		FY65
217/77 - 70 A 1027/25	11	FY66
217/77 - 71A893/29	n	FY 67
217/77-72A837/28	a management	FY69
217/77 - 72A838/29	п	FY68
217/77 - 76A454/38	п	FY72

FY73

FY71

FY70

217/77-76A457/6

Buffalo Engineer District

217/77-76A455/30

217/77-76A456/28

SUB-TOTAL:

217/77-61A451/36	C/W on-site audits,	FY 57
217/77-61A599/36	п	FY 58
217/77-63A607/34	H.	FY59
217/77-65A168/2	н	FY 61
217/77-66A320/32	II .	FY 62

350 Linear feet

639 Linear feet

GRAND TOTAL:

Appendix 3, Annex L
Federal Archives and Records Center (GSA), New York
Inventory of US Army RG156/338 Assets*

Accession/Volume	Description
US Army Procurement	Agency, New York
156/338-64A197/1	Budget statistics, analysis, FY62
156/338-64A345/4	Comp, Fin & Acctg, FY62
156/338-64A446/12	Production, Mgt Mil pers orders, Plng, Eng, 1962-64
156/338-65A243/1	Mgt Surveys, FY62-64
156/338-65A356/6	Mgt, Eng, Manpower, Fin, FY63-64
156/338-66A233/6	Fin & Acctg, FY65
156/338-66A428/2	п
156/338-66A430/11	Inspections, transactions, FY66
156/338-66A8/129	Contracts, FY64
156/338-66A443/74	Contracts, FY60-66
156/338-68A187/4	Contracts, FY66
156/338 - 71A627/41	Contracts, FY66-70
156/338-72A437/56	Contracts, FY67-69
156/338-72A745/46	Contracts, 1966-71
156/338-72A956/1	Admin, pubs, 1965-69
156/338-72A957/3	Contracts, FY71
156/338-72A1186/2	Contracts, FY69
156/338-72A1187/22	Contracts, FY66-72
156/338-72A1621/1	Contracts, FY71=72
156/338-72A1752/1	USAMC Field Office IG Reports, TR's, 1969072
156/338 - 72A1654/1	Orgn plng files, 1970-71
156/338-72A1656/1	Admin pubs (GO's). 1972

156/338-72A1658/1 Gen orders, Trans, 1971

156/338-72A1660/1 Security, safety, intelligence, 1970-72

156/338-72A1662/1 Acquisition, obligations, 1971-72

156/338-73A277/3 Gen admin, Activation, status, 1972

SUB-TOTAL: 432 linear feet

*Note: All assets carried in Records Group 156 should be transferred to Records Group 338, US Army Commands. RG156 is no longer active and contains materials generated or retired by the Office of the Chief of Ordnance.

Appendix 4, Annex L Federal Archives and Records Center (GSA), New York Inventory of US Army Classified Assets 17-19 April 1977

Accession/Volume	Description
US Army Procurement	Agency, New York
338/156-71A353/1	Contracts, 1963-68
338/156 - 72A415/1	Contracts, FY69-71
338/156 - 72A416/1	Contracts, FY67
338/156 - 72A1093/1	US Army Procurement Agency, New York, Basic Plan, 1968
338/156-73A1663/1	US Army Procurement Agency, New Yor, War Emergency Plan, 1970
GRAND TOTAL:	5 linear feet

MEIDEN PAGE 1 OF ___ PAGES Appendix 4, Annex L TO BE COMPLETED AT FEDERAL RECORDS CENTER Federal Archives and Records Center (GSA), New York 156 Inventory of US Army Classified Assets 17-19 April 1977 mgEdwin C. Redway Chief, Accession Section TO: Federal Records Center, GSA FROM: (Name and address of Agency transferring records) US Army New York Procurement Agency 641 Washington Street 207 West 24th Street New York, NY 10014 New York, NY 10011 1. CITE SECURITY CLASSIFICATION AND OR RESTRICTION ON USE OF RECORDS, IF ANY Confidential 2 SQUARE FEET OF SPACE CLEARED FILING EQUIPMENT EMPTIED TUBIC FIFT OF RECORDS A OFFICE A FILE CABINETS (No.) B TRANS FILES (No.) C. SHELVING (Loc. Ft.) 5. NAME OF AGENCY CUSTODIAN OF RECORDS 6. BUILDING AND ROOM NO. 264-6842 Bldg R, 9th Floor Catherine V. Frawley 8 MAY THE RECORDS BE DESTROYED AS SCHEDULED WITHOUT FURTHER AGENCY CONC URRENCE? TYES AGENCY OFFICIAL (Signature) 10, TITLE H. DAH acold, Security Officer 8 May 1972 Ontherine V. Frawley BOX NUMBERS DESCRIPTION OF RECORDS WITH INCLUSIVE DATES 14. DISPOSAL AUTHORITY FRC ONLY AGENCY (Show organizational commonent creating records) (Schedule and Hem No.) AR-340-18-15 Copy 11 of 25 Copies USANYPA War Emergency Plan (WEP). 5-1003124-3 1502-08 15 Oct 70 w/Change 1, 22 Dec 70 Copy 11 of 25 copies USANYPA Civil Disturbance Plan (CDP), 15 Oct 70

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Confidential					
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SQUARE FEET OF SPACE CLE OFFICE NAME OF AGENCY CUSTODIAN OF OFFICE MAY THE RECORDS BE DESTROY	ECRET ARED B. STORAGE	3			,
SQUARE FEET OF SPACE CLE OFFICE NAME OF AGENCY CUSTODIAN OF OFFICE CLESTON MAY THE RECORDS BE DESTROY	ARED B. STORAGE				
NAME OF AGENCY CUSTODIAN OF		and the second second second	FILING EQUIPMENT EMPTIE	D	4 CUBIC FEET OF RECORDS
MAY THE RECORDS BE DESTROY		A FILE CABINETS (No.)	B TRANS FILES (No.)	C. SHELVING (Lin. FL)	1
	TRINI	ley (santa)	6 BUILDING AND ROOM NO).	7. TELEPHONE NO.
	ED AS SCHEDULED V	WITHOUT FURTHER AGENCY CONCU	RRENCE? YES	NO	11 DATE
AGENCY OFFICIAL (Signature)			io. Title		11. DATE
BOX NUMBERS FRC ONLY AGENCY	13		RDS WITH INCLUSIVE DATES	;	14 DISPOSAL AUTHORITY (Schedule and Item No.)
	DAAG 2 DA36 DA30- DAAG 2 DA30-	25-69-0-00 25-71-0-019 -069-AMC-6 5-68-C-0897 -069-080-2	45 - Co 247(2)-ASTR 69(2)-Wes 8 - Dun 196 - Wes	NEAC, CORF. Cosystems, Inth MACHOUSE ELEC LAP ASSOCIATE TEEN ELECT	t ·

L SERVICES ADMIN.		TRANSMITTAL RECEIPT	ACCESSION NO 7	RECORD	GROUP NO 156
Send origina Fe EXCEPTION—Se	INSTRUCTIONS I and two copies to deral Records Centered original and the indria, Virginia, C	er. aree copies to the	SIGNATURE CHLL (S)	In Silver	8/21/70
FROM: (Name and add U. S. ARMY, ARM (AMXNY-SSO) 207	YORK PROCUS	Marke Misac	t and	ecords Center, G	SA
1 CITE SECURITY CLASSIFICATION CON TIDE		N USE OF RECORDS, IF ANY			
SQUARE FEET OF SPACE C	LEARED	3	FILING EQUIPMENT EMPTH	D	4. CUBIC FEET OF RECORDS TRANSFERRED
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MAY THE RECORDS BE DESTR		0	10 TITLE	NO.	11. DATE
BOX NUMBERS FRC ONLY AGENCY	13. Thank	DESCRIPTION OF RECOR	RDS WITH INCLUSIVE DATES component creating records)		14 DISPOSAL AUTHORITY (Schedule and Item No.)
101130-C-3	Contract Stateme Cy 1 of General The Contract Cope of Mod 1, Mod 3 NYPD 1t Itr 12 Request Pre-awa DF, 10 Proc AF NYPD 1t USA Mis USA ORE Scope of GE 1tr CE 1tr Summar Pre-awa	ce Co., Syracuse DA30 Oct. AMC of the pass of Work (14 pass 15 reb of (14 pass 17 Dec 12, upon the center of the c	15 (a.s.) (ate food, Property) (b. A. (+ p.s.) (c. A. (+ p.s.) (c. Contract (2 p.s.) (c. Contract (2 p.s.) (c. A. (+ p.s.) (c.	(E) (E)	A: 30 -1 -14 (14-3-03) CUODE 70: DEST F7 (0

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207921 1/70

1515-14 Minor and Troop Construction Project Files, 66 Destroy Jan 77 Project Numbers:

22-AA-66-24B, Storage Facilities Nahbollenback

3-AA-66-24B, Replace Concrete Road, Friedberg, Germany

5-HE-66-24B, Bottenhorn Gliderfield

26-AF-66-24C, Ammo Storage Fac, Spangdahlem, Germany 29-AA-66-24B, Basic Lead Site, Coleman Bks, Bernback,

9-AF-66-39, Hahn Amao Storage

(Use Standard Form 135A for continuation sheets)

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			^	PAGE . 5
STANDARD FORM 135-A JULY 1981 EDITION "NEAL SERVICES ADMIN # (41 CPR) 101-11.4		RECORDS TANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engin er Div, Europe, ATTN: EUDAS-R APO New York 19757	8 December 1975
BOA NUMBI	EHS	DESCRIPTION OF RECOR	IDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY	AGENCY	DESCRIPTION OF RECOR	DISPOSAL AUTHORITY	
201921	1/70	1515-14 Miner and Troop Cor Preject Numbers:	AR 340-18-Series	
		15-AF-66-39 Intrusion Alarm 16-SE-66-39B Camp Darby Mag 17-SE-66-39B Vicenza Prefal 18-AA-66-39C AAF Prefabs, 25-AA-66-39C Relocation of Bramerhaven, Germany	gazine, Camp Darby Italy bs, Vicenza, Italy Bad Toelz, Germany	Destroy Jam 77
		28-AA-66-39C Fischbach, Erc 29-AA-66-39C Utility Lines Cormany 30-CZ-66-39C Local National Hinterweidenthal, Germany	, USA Gen Depet, Pirmasens, Welfare Facility,	
		35-AA-66-39C Bad Kissingen 36-AA-66-39B Basic Load Si 37-H-66-39D Ulm Rock Crush: 38-AA-66-39B Wertheim Basic	Basic Lead Site te, Schweinfurt, Germany ing	
201922	2/70	39-AA-66-39B Basic Load Si 41-AA-66-39C TRR Pad, Dall 42-AA-66-39 TRR Pad, Klein 43-AA-66-39C Stuttgart Road 45-AA-66-39C TRR Pad, Weuse	Destroy Jan 77	
		46-AA-66-39C TRR Pad, Obers 47-AA-66-39C Weinsbert Tuns 48-AA-55-39 Signal Facility 50-AF-66-39C Wheelus Trail 51-AA-66-39C Prefab, Schwar 52-AA-66-39B Feucht Basic 53-AA-66-39C Alteration and Commissary, Augsburg, Ger	suerbach, Germany nel, Heilbronn, Germany y, Eching, Germany er Park, Libya, Africa ebisch Camuend, Germany Load Site d Extension to Augsburg	
		54-AA-66-39C Concrete Main 55-AA-66-39C Concrete Main 56-AA-67-39C Concrete Main 56-CZ-66-39A Worms De La P Worms, Germany	tenance Pads, Wehenfels, Ger tenance Pads, Hohenfels, Ger tenance Pads, Hohenfels, Ger elice Bldg Alterations, rdstand, Grafenwohr, Germany ardstand, Grafenwohr, Ger	
207923	3/70	Preject Numbers: 1-67-24D Access Roads for Kaiserslautern, Germany		AR 340-18-Series Destroy Jan 78
		Germany 11-AA-67-24A, Improvements Koppern, Germany 15-AA-67-24B Prefab Wareho	use, Munchweiler, Cormany	
STANDARD FORM 1	35-A	Koppern, Germany 15-AA-67-24B Prefab Wareho 16-AA-67-24B Construct Tra Facility, Hoemuelbach Ge	nsportable Computer	128

STANDARD FORM 135-A

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STANDARD FORM 135-A JULY 1991 EDITION GENERAL SERVICES ADMIN FRME (41 CPR) 101-11.4	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Europe, ATIN APO New York		8 December 1975
BOX NUMBERS	DESCRIPT ON OF RECO	ORDS WITH INCLUSIVE DATE		DISPOSAL AUTHORITY
FRC ONLY AGENCY 3/70	1515-14 Minor and Troop Construction Project Files 67 Project Numbers: 17-CZ-67-24C Filloid Prefab, Hinterweidenthal 18-AF-67-24C Repair Operational Ramp, Spangdahlem 19-AA-67-24C Replace Flood Water Damage, Hoppstaedten 20-AA-67-24C Rock Crushing, Grafenwoehr, Germany		AR 340-18-Serie Destroy Jan 78	
	22-67A, Dismantling Prefa 23-AA-67-24B Road Constr, 23-AA-67-24B Rehab Storag 25-CZ-67-24A, Dismantle E 28-AA-67-24B Anti-Intrusi Munster, Germany 30-AA-67-24B Dog Kennels	bs in Western Zweibrucken, e Area, NATO S ldg, Orleans, on, Perimeter	France Germany ite 102 France Lighting,	
207924 4/70	31-AF-67-24B Ammo Storage 31-AF-67-24B Ammo Storage 32-AF-67-24B USAFE Storag 33-AF-67-24B Additional A 33-AF-67-24C Additional A 33-AF-67-24B USAFE Storag Ramstein and Hochspeyer 34-AA-67-24A Acomal Mess 35-AA-67-24C Erection of Hanau, Germany	, Hahn AFB e Facilities H mmo Storage, R mmo Storage, R e Fac, Hahn, M Hall, Prum, Ge	amstein AFB amstein AFB shlingen,	Destroy Jan 78
107925 5/70	1-AA-67-39A EUCOM Generat 2-AA-67-39B QRA Site, III 3-AA-67-39B QRA Site, Mel 4-AA-67-39C Miscellaneous 5-AA-67-39B Hangar, Fulda 6-AA-67-39B Basic Load Si 7-AA-67-39C, Warehouse, Ne 8-CZ-67-39B Dismantle Pre 9-CZ-67-68B Dismantle Sel 10-CZ-67-39B Dismantle Sel 10-CZ-67-39B Dismantle Sel 11-CZ-67-39B Dismantle Sel 11-CZ-67-39C Gross-Sachse 14-AA-67-39C Gross-Sachse 16-AA-67-39C, Giessen Har 18-AA-67-39C, Heilbronn G 19-AA-67-39C Open Storage 20-AA-67-39C Gas Separato 22-AA-67-39C Meteorologic 23-AA-67-39B Wettstetten	esheim, German lingen, German Facilities, G, Germany te, Bruchal ubruckle, Germ fab Bldg, Chiñ ected Bldg, Calected Bldg, Elected Bldg, Blected Bldg, Blected Bldg, Bnheim Road shrack #77 dstand as Separators Repair, Butzbsin, Nellingen rs, Heilbronn al Facilities, Prefabs	y rafenwoefr AAF any on, France ptieux, France ePellezin,France ngrandes,France raconne, France	
	24-AA-67-39C Hehenpeissen 25-AA-67-39C Construct Sc 26-AA-67-39A ECC CTR Conc 27-AA-67-39C Construct Pe 28-AA-67-39C Concrete Ope Fulda, Germany	hool Prefabs, rete Pads, Pat rimeter Fance,	Bad Nauheim, Ger ch Bks, Germany Strass, Ger	

STANDARD FORM 135-A JULY INDI EDITION GENERAL SERVICES ADMIN FPMR (41 CPR) 101-11.4	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engine Div, Europe, ATTN: EUDAS-R APO New York 09757	B December 1975
BOX NUMBERS	DESCRIPT ON OF RECO	IRDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
227720 5/70	Project Numbers:	Construction Project Files,67 dewalks and Erosion Control,	AR 340-18-Series Destroy Jan 78
207936 6/70	Bonames Army Airfield 31-AR-67-39C Runway Resur Fliegerhorst AAF, Flieg	erhorst, Germany gar & Facilities, US Army many Project, Mieckenlock	Destroy Jan 78
201927 7/70	58-AA-67-39B Schwaebisch	fab aint Shop Fence Repair Maintenance Facilities Illesheim ies, Kitzingen ad and Gun Club dstand Buedingen oir Road Repair of EM Annex, Stuttgart ad Repair tical Site Maintenance Pad, CampTunisis Hall, Runway Resurfacing all, Repair Parking Apron Kornwestheim ork Schweinfurt BLS n Badtoelz e, Feucht BLS , Ludwigsburg	Destroy Jan 78
307928 8/70	37-AR-67-24C Butler Huts, 39-AA-67-24C Construction Range, Moersch-Ettlinge 42-AF-67-24B Runway Repai 44-AA-67-24B Repair Washr Taylor Bks, Mannheim 45-AA-67-24B, Access Road 46-AA-67-24C Cable Ditch, 47-AA-67-24B Ammo Depot B	of Ammo Storage Area, Rifle n r, Spangdahlem ack & Vehicle Hardstand, and Ramp, Landstuhl Dexheim unker Water Proof, Muenster Kreuzberg-Kas, Zweibruecken ng, NATO Site 102	Destroy Jan 78

STANDARD FOR		RECORDS TRANSMITTAL AGENCYUS Army Engin . C Div, Europe, AT'IN: EUDAS-R (CONTINUATION) AGENCYUS Army Engin . C Div, Europe, AT'IN: EUDAS-R APO New York 09757		8 December 1975
	BOX NUMBERS DESCRIPT ON OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY	
707985	/70	Project number:	Schuelberg Hawk Site	
101929	9/70	6-AR-68-C Lengtelberg Hawk	Firing buttery	Destroy Jan 79
207929	9/70	Project Numbers: 21-AR-68-39C Add Faciliti 1-CZ-68-24B Inventroy of 2-CZ-68-24C Rock Crusher, 4-CZ-68-24C Concrete Overl 7-CZ-68-24A Reforger Hard 1-68-24E Sports Field Imp 2-68-24E Light Aircraft L 3-68-24E Sidehill Excavat 5-HH-67-855IE Helping Hand Pro 6-68-24D Parking Area Imp 7-68-24D Grounding of Fen 8-68-24D Road and Parking Gun Club, Kaiserslauter 9-68-24D Repair Hardstand Access Way	Prefab FREIOC Bldg Grafenwoefr ays, CHS, Nahbollenbach stand rovement, Haardt, Germany anding Strip, Bad Dirkheim ion, Bann, Germany d Project ject rovement ce, Massweiler, Germany Lot Improvements, Rod and n s and Widening of Concrete tands, Gerszewski Kaserne, stand, Spinelli Kaserne, elocation, NATO Site 102	Destroy Jan 79
07930	10/70	3-AR-68-39C Road Alterati 4-AR-68-39A, Echterdingen 5-AR-68-39C Turning Pads, 6-AR-68-39C High School P 8-EU-68-39C Warehouse Pat 9-AR-68-39C Runway Resurf 11-EU-68-39C Runway Resurf 11-EU-68-39C Road Repair, 13-AR-68-39C Budingen Har 14-AR-68-39C Hardstand an 15-AR-68-39B Improvement 16-EU-68-39C Warehouse Pa	Prefab FRELOC Bldg ies, Nellingen Cantonment Ranges, Henry Kaserne, Munich on, Crailsheim Tng Area Airfield Filda refabs, Wuerzburg ch Barracks operty from France acing, Fliegerhorst AAF nce, Patch Barracks Merklingen dstand, Budingen, Germany d Tank Road, Fuerth of Temp Hank Site, Kitzinger	Destroy Jan 7

STANDARD FORM	135-A	RECORDS TRANSMITTAL	AGENCYUS Army Engine c Div,	DATE	
NERAL SERVICES AT	MIN	AND RECEIPT	Europe, ATIN: EUDAS-R		
MR (41 CPR) 101-1	1.4	(CONTINUATION)	APO New York 09757	8 December 1975	
BOX NUMBE		DESCRIPT ON OF RECO	RDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY	
FRC ONLY	AGENCY				
27731	11/70		Construction Project Files, 68	AR 340-18-Serie:	
		Project Numbers:	6 6 - 7 - 1 - 0 - 5 - 1	Destroy Jan 79	
			of Gas Tanks, Camp Eshborne		
		19-AR-68-39C Elem School			
		20-AR-68-39C Security Fen			
		21-AR-68-39C Add Faciliti			
		22-AR-68-39C AYA Prefab,			
		23-AR-68-39B Tennis Court	Fac, Bad Vilbel, Frankfurt		
		24-AR-68-39C Erection of	Sup Prefab, Wiley Bks, New Ulm		
		25-AR-68-39C Concrete Har	dstand, Wiley Bks, New Ulm		
		26-AR-68-39C Prefab, Wile			
		28-AR-68-39C Erect Profab			
		29-AR-68-39C Surfac Seali			
		29-AR-68-39A Support Faci			
		14-CZ-68-24B Erection of			
		15-W-68-2/B Dam of Prefe	b Bldg, Spinelli Bks, Mannheir		
			Imp, Gerszewski Bks, Karlsruhe		
		17-CZ-68-24C Erection of	Prelab Storage Bldg,		
		Oper Ramstadt			
		18-60-68-24C Const of Lat	rine Fac, Finthen Airfield		
		19-AR-68-24C Guided Missi			
		20-CZ-68-24B Drainage I,			
		21-CZ-68-24C Concrete Har	dstand, Germersheim, Germany		
		22-AR-68-24 Hanger Airfi	eld Facilities, Finthen		
		Arty Airfield			
		22-AR-68-24C Tps Billets	w/mess, Koeppern North		
		28-AR-68-24C Hawk Site Fa	cilities, Bamberg		
		29-AR-68-24B Aircraft Han			
201932	12/20	30-HH-68-24E Kinderspieln	olatz Earthwork, Baumholder	Destroy Jan 79	
YUT TOKK	12/19	31-AR-68-24B Instal Water		bostroj van ()	
		31-AR-68-24B Water Storag			
		32-AR-68-24B Snack Bar, M	nesau		
107932	12/70	CONTRACTING OFFICER			
		1515-14 Minor and Troop C	Construction Project Files, 69	Destroy Jan 80	
		Project Numbers:			
		14-AR-69-24C Const Missil	e Maintenance Fac, Hanau		
			m System, Fishback Ord Depot		
		16-AK-69-24C Assembly of			
		17-AR-69-24C Instal Water			
		Suppressors, Bitburg ai			
		19-HH-69-24C Debris Remov			
		20-hh-09-24E Const of Ath			
		21-AR-69-24C Painting of			
		22-AR-69-24C Painting of			
				Marin Marin	
			Transient BOQ, Bad Kreuznach		
		24-AR-69-24B Guard Towers			
		26-AR-69-24A Prefab Schoo			
			Schwarzback (Sewer Plant)		
The second secon		Swibruecken			
		25-69-24A Heidelberg Airf			

STANDARD FORM JULY 1961 EDITION GENERAL SERVICES OF FPMR (41 CPR) 101-	ADMIN	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engine a Div, Europe, ATTN: EUDAS-R APO New York 09757	PAGE 7 DATE 8 December 1975
FRC ONLY	AGENCY	DESCRIPT ON OF RECO	DROS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
207932	12/70	Project Number: 1-CZ-69-24B Demolition of 2-CZ-69-24C Transitory Tr 3-AR-69-24A Erection of t Baumholder	refab, Karlsruhe, Germany refab, Kaiserslautern	AR 340-18-Serie Destroy Jan 80
07933	13/70	10-AR-69-24C Construct Pa Prum, Germany 11-AR-69-24C Bitumious Ma General Hospital, Neubr 12-AR-69-24C, Repair of D Rob Kaiserslautern 13-AR-69-24C Survey and D 18-AR-69-24A, ASP#4, Baum 82-AR-69-39C Repair of Ta 1-AR-69-39C Construct Tax 2-AR-69-39C Construct Tax 2-AR-69-39C Construction 4-AR-69-39C Prefab Erecti Aprom, Bad Toelz 5-AR-69-39C Construct Air Echterdingen	x48' Prefab Bldg, Baumholder rking Lot and Grease Pit, cadam Parking Area, US ueke rainage Ditches, esign of ASP#4, Baumholder holder holder nk Road, Grafenwoefr, Germany 1 Prefabs, Nuernburg iway and Widen Road, Kitzingen hree Yugoslav Prefabs, Fulda of Latrine Annex, Neu Ulm on and Repair of Parking craft Parking Hardstand,	
7934	14/70	6-HH-69-39E, Sportfield, 7-AR-69-39C Repair of KD, Rifle Range Area, Bad T 8-AR-69-39A Incloser 1, F 9-AR-69-39B POL Storage A 10-AR-69-39C Hardstand and 10-HH-69-39E Bldg Destruc 11-AR-69-39C Bldg Alterat 14-CZ-69-39B Warehouse Pr 15-AR-69-39C Const Concre Kaserne, Augsburg 10-AR-69-39C Hardstand, K 16-AR-69-39C Repair of Pa 17-AR-69-39C Repair of Pa 18-AR-69-39C Const of Yug Classroom 19-AR-69-39C Washrack, Ki 20-AR-69-39C Storage Faci 21-AR-69-39C Const of two Nellingen	Machine Gun Ranges and oelz ilda School Prefab, Fulda rea, Offenhauser, Germany d Separator, Kitzingen tion, Herrlingen ion, Nelson Bks, Neu Ulm efabs, Ober-Ramstadt te Hardstand, Sheridan itzingen, Germany Prefabs, Bad Toelz rking Apron, Bad Toelz rking Apron, Bad Toelz oslav Prefab 32'x48' tzingen lities, Mannheim	Destroy Jan 80

ANDARD FORM 1961 EDITION ERAL SERVICES AD MR (41 CPR) 101-1	MIN	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATIN: EUDAS-R APO New York 09757	B December 1975
BOA NUMBE	NS	DESCRIPT ON OF HELOH	IDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY	AGENCY			
	14/70	1515-14 Minor and Troop Construction Project Files,69 Project Number: 23-AR-69-39B Erection of three Yugoslav Prefabs 24-AR-69-39C Alteration of Surveillance Bldg No 913, Hohenfels 25-AR-69-39C Instal of Water Lines, Hawk Site #9, Hohenfels 26-AR-69-39C Const of Four Tent Pads, Hohenfels 27-AR-69-39C Const of Tank Turning Pad, Range Guard 12, Hohenfels 29-AR-69-39C Const of Tank Turning Pad, Hohenfels 29-AR-69-39C Const of Oil Tank Receptors, Hohenfels 30-AR-69-39C Const of Oil Tank Receptors, Hohenfels 31-AR-69-39C Const of Drainage System, Camp Albertshof, Hohenfels 32-AR-69-39C Const of Tank Turing Pad, Camp Albertshof, Hohenfels 33-AR-69-39C Const of Rifle Range Lamroy 34-AR-69-39C Repair of Access Road, Radio Relay Station, Buettelberg 35-AR-69-39B Const of Helipads, Airstrip, Neu Ulm	AR 340-18-Series Destroy Jan 80	
PON35	15/70	35-AR-69-39B Const of Hell 36-AR-69-39C Tank Turning 37-AR-69-39C Repair Bitum Barracks, Augsburg 38-AR-69-39C Removal of Tanding Barracks, Augsburg 39-AR-69-39C Removal of Tanding Barracks, Augsburg 39-AR-69-39B Additional August Barracks, Augsburg 40-AR-69-39C Repair Parking Barracks, August Barracks, Augsburg 42-AR-69-39C Const of Harracks, August Barracks, August Barracks, Augsburg 44-AR-69-39C Repair Road Grafenwoefr 46-AR-69-39C Repair Road, 49-AR-69-39C, Repair Road, 49-AR-69-39C, Repair Road, 49-AR-69-39C, Repair Road, 49-AR-69-39C (Vol I) Soul	Pad, Hohenfels en Hardstand, Reese wo Wooden Structures, muno Storage, ASP#3, mg Lot, Vilseck ntenance Pad, Wildflecken distand, Flori Barracks from Bldg 311 to 313, mce, Wiley Bks, Neu Ulm Hawk Site No 17 Hawk Site No 20 Hanger, Schwaebisch Hall king Area, Ulm Dispensary mg Structure, Almberg mool Hardstand, Neu Ulm Scharenstetten mo Huts, Wildflecken and Repair of Prefab Ammo	Destroy J.n. 80
			350	

STANDARD FORM JULY 1961 EDITION GENERAL SERVICES AL FPMR (41 CPR) 101-1	MIN	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATTN: EUDAS-R APO New York 09757	R December 1075
BOX NUMBE				8 December 1975
FRC ONLY	AGENCY	DESCRIPT ON OF RECOR	DESCRIPT ON OF RECORDS WITH INCLUSIVE DATES	
07936	16/70	Logistics Directorate 1416-32 Report of Survey C	ontrol Register Files(FY 70)	AR 340-18-Seri Dest Jul 80
07936	16/70	Project number:		
		Garmisch 2-AR-70-39B Helipads at Ne 2-AR-70-39B Helipads at Ne 2-AR-70-39B Helipads at Ne 2-AR-70-39B Army Airfield 2-HH-70-70D Skating Rink, 2-AR-70-39B Helipads at Ne 3-HH-70-79C Repair Prefab 3-AR-70-39C Atterberry Hou	llingen llingen llingen Repair, Nellingen Neu Ulm llingen Schol, Neu Ulm	
		3-39GP-70-94C Bldg Demolit 4-AR-70-39B Hohenfels Clas 4-39GP-7079C Repl Perimete 5-AD-70-39C Design and Con 6-AR-70-39C Minor Const Ra 7-UD-70-39B Modulux Prefab 8-UD-70-39B No II Elementa	s III Supply Point r Fence, Hohenpeissenberg st Class 60 Tank Road nge #9, Wildflecken School #1, Frankfurt	
07437	17/70	17-AR-70-39C Tank Turning 18-AR-70-39C Replace Concr 19-AR-70-39C Replace Concr 20-AR-70-39C Eliminate Ste Hohenfels 21-AR-70-39B Extension of 22-AS-70-39B Survey of ASA 23-AR-70-39B Inventory of 24-AR-70-39B Demolition of Munster Kaserne	Schwaebisch Gmeund Schwaebisch Hall ueler Truck Parking Area, rn, Augsburg or Road, Hohenfels ay & Repl Culverts, Hohenfels Pad, Hehenfels ete Turning Pads, Hohenfels ete Turning Pads, Hohenfels ep Grade on Tank Road, Dependent School, Bindlach Oper Area, Bablingen Yugoslav Prefab, Vilseck Temp Structures, and Stripes Bldg, Rhein-Main	Dest Jan 81
		Prefabs, Vilseck Interum	#27, Smoke Control Unit de Walks, Wiley Bks, Neu Ula	

TANDARD FORM 135-A	RECORDS TRANSMITTAL	AGENCYUS Army Engineer Div Europe, ATTN: EUDAS-R	DATE
PMR (41 CPR) 101-11.4	(CONTINUATION)	APO New York 09757	8 December 1975
BOA NUMBERS	DESCRIPT ON OF REL	ORDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
PRC ONLY AGENCY			
10/937 17/70	Project Numbers: 29-EC-70-39C Boiler Conve 30-EC-70-39C Boiler Conve 31-EC-70-39A Repair and R Fencing, Flack Kaserne 32-EX-70-39C Demolition o 33-AR-70-39C Construct Cl 34-EC-70-39B Clean-Up Det 35-AR-70-39C Construct In 38-EC-70-39C Support Camp Bad Toelz 39-AR-70-39A Design of Be 40-EC-70-39C Fence Repair Augsburg 41-EC-70-39C Parking Lots 42-EC-70-39C Repair of Ra 43-EC-70-39B Electrical I 44-EC-70-39B, Electrical F	f 3-Prefab Bldg, Bad Toelz ass 60 Tank Road ail, Post Engineer, Munich spection Line, Vilseck Endelweiss Boy Scout Camp, rn System, Range 9, Wildfled Qtrs, Masters Kaserne, , Flak Kaserne, Augsburg nge Road, Bad Toelz nstal, Heidelberg	Dest Jan 81
18/70	48-EC-70-39C Press Box Ne 49-AR-70-39B Const of Tan 50-AR-70-39A Repair of Pa 51-AR-70-39A Alteration o Bldg, Frankfurt 52-EC-70-39B Repair Hards 53-EC-70-39C Const Parkin 54-EC-70-39B Boiler Conve Kaserne, Augsburg 55-EC-70-39B Boiler Conve Kaserne, Augsburg 56-EC-70-39B Boiler Conve Kaserne, Augsburg 57-EC-70-39B Boiler Conve Augsburg 58-EC-70-39C Washrack, Ne 59-AR-70-39C Repair and M 63-AR-70-39C Repair Secur Darmstadt 64-AR-70-39C Repair Fence 66-EC-70-39C Repair Fence 66-EC-70-39C Repair Fence 67-EC-70-39C Repair Fence 67-EC-70-39C Repair Fence 68-EC-70-39C Repair Fence 68-EC-70-39C Repair Fence	all Field and Fences, Nelling llingen k Road, Grafenwoche rking Lots, HQ Area, Frankfof Rm 310, War Room, IG Farbottand, Flak Kas, Augsburg g Lot near Bldg 133, Neu Ularsion, Bldg 181, Sheridan rsion, Bldg 183, Sheridan rsion, Bldg 184, Sheridan rsion, Bldg 53, Reese Bks, u Ula idification of Bernsity Fence, Nathan Hale Depoince, Bldg 463, Murnau, Shopping Center, Garmisch, Supply Area, Garmisch, Hawkins Bks and Guillion 1 Rd, OP-60, Roetz	art.

STANDARD FOR JULY 1961 EDITION GENERAL SERVICES FPAR (41 CPR) 101-	ADMIN	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engine r Div, Europe, ATTN: EUDAS-R APO New York 09757	8 December 1975
BOX NUME	BERS	DESCRIPT ON OF RELIG	ONDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY	AGENCY			Dia Cont. Notification
20 7438	18/70	Project Numbers: 73-UD-70-39B Construct two School, Wuerzburg, Germa 75-AR-70-39B Ski Lift, Sky 78-EC-70-39A Boiler Placer Germany 81-UD-70-39B Extension of	ytop Lodge, Berchtesgaden ments, Various Locations Dependent School, Bindlach	AR 340-18-Serie Destrey Jan 81
07937	19/70	3-TA-70-24C Lodal Pads for Heidelberg 4-TA-70-24C Twenty one Pads Benjamin Franklin Villag 5-TA-70-24C Lodal Pads for Heidelberg 6-AF-70-24C Bldg #49, Birl 7-TA-70-24B Repair Open Pas-AR-70-24C Ammo Storage 19-AR-70-24C Repair Fence, 10-AR-70-24B Repair Motor 13-AR-70-24A Construct Air Fliegerhost Kaserne, Harl 14-AD-70-24A Project Carlo Balesfeld, Germany 14-AD-70-24A Carlot Tactic 16-HH-70-24E Sportplatz Collo-EC-70-24A Project CARIA Welschbillig 18-AE-70-24C Asphalt Over 20-AF-70-24C Berm Repair, 21-AR-70-24C Placement of Spangdahlem Air Base 22-AD-70-24A Project CARIA 82-AR-70-39C Repair Tank 183-EC-70-39C Repair Villag 85-TA-70-39A Relocate Sawa 86-TA-70-39A 86-TA-70-39A Relocate Sawa 86-TA-70-39A 86-TA-70	4C Erection one Freloc Prefab, Gelnhausen 4C Lodal Pads for Mark Twain Village, erg 4C Twenty one Pads for Lodal Containers, in Franklin Village 4C Lodal Pads for Patrick Henry Village, erg 4C Lodal Pads for Patrick Henry Village, erg 4C Eddl Pads for Patrick Henry Village, erg 4C Bidg #49, Birkenfeld Air Station 4C Repair Open Parking Area, Glessen 4C Ammo Storage Area, Moersch-Ettlingen 4C Repair Fence, Darmstadt 24B Repair Motor Park, Buedingen 24A Construct Aircraft Security Facility, host Kaserne, Hanau, Germany 24A Project Carlot Tactical Missile Facility, 1d, Germany 24A Carlot Tactical Missle Fac, Balesfeld 24E Sportplatz Community Asst Proj, Baumholder 24A Project CARLOT Tact Missile Facility, illig 24B Repair & Resurfacing Roads, Hahn AFB 24C Asphalt Overlay, Wiesbaden Air Base 24C Berm Repair, Ramstein AFB 24C Placement of 12000 M2 of AM-2 Matting, hlem Air Base 24A Project CARLOT, Tactical Missle Fac, Hisel 24A Project CARLOT, Reitscheid 39C Repair Tank Road, Grafenwoehr 39C Repair Village Combat Sse, Wildflecken 39A Relocate Shelter Bldg 809, Bremerhaven 39A Relocate Sawdust Separator, Bremerhaven 39A Relocate Sawdust Separator, Bremerhaven 39A Convert Bldg 4707 into Club and Snack	
07940	20/70	97-AR-70-39A Troop Mess Fa	ab Classrooms, Worms ic Field, Schwaebisch Cmeund acility, Worms king Area, Kreuzburg Kas,	Destroy dan 81

CAX-15-78958-1 GPO 1887 0-781-807

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STANDARD FORM 135-A

STANDARD FORM JULY 1961 EDITION GENERAL SERVICES A FPMR (41 CPR) 101-	DMIN	RECORDS THANSMITTAL AND RECEIPT (CONTINUATION)	Dirope, ATTN: E	EUDAS-R	8 December 1975
BOX NUMBE	HS	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY	
FEC ONLY 30 7940	20/70	1515-14 Miner and Troop Co Project Number: 28-AR-70-24C Repair of Hel 29-HH-70-24E Sportspaltz C Sankt Martin (Pfalz) 31-UD-70-24C Construct Fou 32-TA-70-24B Repair RR Tra Nakbollenbach 33-AR-70-24C Demolition of 34-AD-70-24C Extension of 35-AR-70-24A Gasoline Sepa 36-UD-70-24B Modulux Reloc 37-ST-70-24C Construct Bre 38-TA-70-24A Repl Fence, G 39-ST-70-24B Dismantle Woo Langenbrand	nstruction Projectipad, Zweibrucker ommunity Assistant Prefabs Classrocks and Road Surf Bldg 467, Mannhe Maint Shop Bldg I rators and Retent atable School, Deezway, Langenbrante & Lighting, Manther Retent Research R	coms, Haneau face, eim 1010, Giessen tion Basin armstadt ad	AR 340-18-Serie Destroy Jan 81
107941	21/70	40-TA-70-24B Instal of Hear Access Road, Giessen 41-AD-70-24B Classified St Kaiserslautern 42-AR-70-24C Repair Roads Headwill, Resseberg Rock 43-AR-70-24A through 58-A 57-AR-70-24 (Missing) 60-EC-70-24A Boiler Repl,	orage/Parking Are and Site, Constru Quarry, Wildfled R-70-248	ea, act New cken	Destroy Jan 81
207942	22/70	61-AR-70-24B Repair Farkin 62-AR-70-24A Repair Helico 63-TA-70-24A Construction of Road Germersheim 64-EC-70-24A Rehab of Pist 65-TA-70-24A Rehab of Pist 65-TA-70-24B Topographic S 67-AR-70-24B Instal Securi (24M High x 500 LM) Wild 68-0-70-0 C Tovertory and Geldbausen 70-IX-70-24A Instal 6 Pref 72-TA-70-24A Clean Cut Cas Garmisch AFRC 83-HH-70-79D Repair and Ma 84-HH-70-79C Sportplate, F 35-HH-70-79D Repair of Fil Lieuentary school, Neu U	pter Land Pad, Frof Hardstand and of Hardstand and of Harge, Brumhol Distance Steam Coureut Kasern, Karlurvey, Idarkopb ty Fence flecken Topeir One Freloabs Chard Towers, a Carioca Bldg 99 int Wiley Oks, Neuloid Prof. bs., Ula	Upgrading Ider I	Destroy Jan 81
			354		

STANDARD FORM	DMIN	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATTN: EUDAS-R APO New York 09757	8 December 1975
BOX NUMBI		0.55-0.01 21 25 25 25 25		
FRC ONLY	AGENCY	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
201942	22/70	Logistics Directorate		AR 340-18-Serie
		1416-31 Report of Survey F Number: 9-71 38-71 63-71 71-71 97-71	Tiles (F Y 71)	Destroy Jul 82
		163-71 186-71 188-71 256-71 274-71		
		281-71 301-71 336-71 356-71		
07942	22/70	1416-32 Report of Survey C	ontrol Register Files(FY 71)	Destroy Jul 82
		Construction Directorate		
7943	23/70	Stein, Troposcatter Phase	ion Project Files (FY 71) DAJA 27-70-C-0117 (Folder 1) II (MCA) DA 27-68-C-0022; es: Const and Ins, plates,	Dest Jul 82
1944	24/70	ET-A Comm Sites: Various L Grossenqstingen, Lipper Ho AMMO IGLOOS, Captieux 132,	ocations, Germany, General	Destroy Jul 82
07945	25/70	AMMO IGLOOS, Captioux 132,	Jebsite, Progress	Destroy Jul 82
		Rivers Barracks	tsch Kaserne; Francois Bks;	
07747	27/70	Stem to Stern: McPheeters	Bks, Stem to Stern: Conn Bks	Destroy Jul 82
07948	28/70	Stem to Stern: Hindenburg	Kaserne	Destroy Jul 82
07949	29/70	AMMO IGLOOS, Captieux, (132 Contract - CONUS #15, Const	Bks, Stem to Stern: Conn Bks Kaserne IGLOOS), Local Contract #14 ruction-CONUS #16 struction Project Files, 71	Destroy Jul 82
07950		Project Number: 4-EC-71-24C Repair Perimete Augsburg	r Fence, Sheridan Kaserne,	Destroy Jul 82
		5-EC-71-24C Erection of Mes New Ulm	h Wire Fence with two gates,	

JULY 1961 EDITION	TANDARD FORM 135-A RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION) AGENCYUS Army Engine of Div, Europe, ATIN: EUDAS-R APO New York 09757		DATE			
		TAPO New Tork 09/57		APO New York 09757		8 December 1975
BOA NUMB		DESCRIPT ON OF RECO	DESCRIPT ON OF RECORDS WITH INCLUSIVE DATES			
PRC ONLY	30/70	Project Number: 6-EC-71-24C keplace Drain 7-2188-7-72 Instal inflat Junior High School 7-AR-71-24C Repair Waterb 14-EC-71-24B Design Site 17-AR-71-24B Emer Repl of Tactical Def Area 18-AR-71-24A Site Prepara 19-EC-71-24B Helicoptor P. 21-AR-71-24C Repair and/o. 20-EC-71-24B Helicoptor P. 21-AR-71-24C Athletic Fie 22-EC-71-24B Design Steep 23-EC-71-24B Const founda Tower, Kleingartach RF-0069-71 Rehab of Troop Taukkunen Eks, Worms KC-3173-70 Rehab of Sanit McNair Kaserne, Frankfu BC-3155-70 Interior Repair Grafenwoehr Main Camp BC-3154-70 Interior Repair Main Camp NbA-244-69 Instal Exhaust	ound gravel road, Camp Regen, for Prefabs, US 7th Army Heating Lines, Inneringen tion, Cambraifritsch Kasern r Repl Fence, Robinson Bks arking, Schwaebisch Hall ld, Kaiserslautern Tank Road, Hohenfels tion For Six Meter High Guard s Mess Facility, Bldg 5831, ary Fac Bldg 885 and 886, rt-Hoechst r of BOQ Bldg 214, r BOX Bldg 213, Grafenwoche Hoods with Ventilation	Destroy Jan 82		
101951	31/70	27-EC-71-24C Repair Parking Zweibruecken 26-AR-71-24B Construct for 29-EC-71-24B Anchorage Symposium of Ledward Bks, Schweinfur 31-AR-71-24C Replace Fence 32-HH-71-24E Athletic F1d 33-AR-71-24C Remove Earth 35-AR-71-24C Replace 1-6 m Sheridan Kaserne, Augsber 36-AR-71-24C Const helicong Main AFB 39-EC-71-24B Inflatable Black AR-71-24C Replace 1-6 m Sheridan Kaserne, Augsber 38-AR-71-24C Const helicong Main AFB 39-EC-71-24B Inflatable Black AR-71-24C Replace 1-6 m Sheridan Kaserne, Augsber 38-AR-71-24C Crush Rock, Main AFB 39-EC-71-24B Inflatable Black AR-71-24C Replace 1-6 m Sheridan Kaserne, Augsber 38-AR-71-24B Relocation of Gabbingen to Bonstetten 43-AR-71-24B Renovation of 44-AR-71-24B Renovation of 44-AR-71-2	ck, Drake Kaserne, Frankfurt ing Areas, Kreuzberg Kaserne, ar ea guard towers, Hardheim stem Vehicle Farking Lot, te, Babnhausen , Berkenfeld f Acomal Prefab, Vilseck from Ammo Igloo, Morback meter Prefab, Guard Tower, arg eep Grade, Wildflecken otor Parking Apron, Rhein ldg, Karlsruhe Geals in Pipeline, Giessen Brumholder f Acomol Prefab from	Destroy Jan 82		

GENERAL SERVICES ADMIN	AGENCYUS Army Engine. Div, Europe, ATTN: EUDAS-R APO New York 09757		8 December 1975		
BOX NUMBERS	DESCRIPT ON OF RECO	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES			
FRC ONLY AGENCY		1515-14 Minor and Troop Construction Project Files,71 Project Number: 46-AR-71-24B Support of 6970th CLG (EC) at Taylor Bks, Mannheim 47-EC-71-24B Heating Facilities, Wildflecken 48-EC-71-24C Construct 300 meters of Crushed Rock Road, Miessau Army Depot 50-AR-71-24C Asphalt Overlay Ammo Point, Langen 51-AR-71-24B Rehab of Bldg 201-209, Sullivan Bks Mannheim			
0795/31/7	Project Number: 46-AR-71-24B Support of Bks, Mannheim 47-EC-71-24B Heating Fac 48-EC-71-24C Construct 36 Road, Miessau Army Dep 50-AR-71-24C Asphalt Ove 51-AR-71-24B Rehab of Bl				
07952 32/7	52-AR-71-24C Construct 1 ing Basins, Reese, She Augsburg 53-TA-71-24C Conversion 54-AR-71-24C Maintenance 55-AR-71-24E Renovation School, Bad Godesburg 56-AF-71-24C Revetments Ramstein AFB 57-EC-71-24B Install Conflag Polms, Dahn 59-EC-71-24A Rehab of Ble Floors, McNair Bks, How Go-AR-71-24C Well Drilling Grafenwoehr 61-AR-71-24C Const Fuel Tank Farm 62-AR-71-24C Equipment Styth ATC 63-HH-71-24E Playground Ulm-Eichenplatz 64-EC-71-24A Troop Support Echterdingen Airfield 65-AR-71-24B Rehab of Tro-AR-71-24B Rehab of Dir 71-AR-71-24B Rehab of Dir 71-AR-71-24B Rehab of Dir 71-AR-71-24B Rehab of Conflag Rehab of Conflag Rehab of Conflag Rehab Sulling 76-EC-71-24A Rehab Sulling 76-EC-71-24B Repair Range R	of Road, Friedberg of US Embassy Dependent and Pad Stabilization, crete Pipes and Install two dg 887-888 and Repair of 200 echt ng Operation, Camp Gates, Retention Dikes, Sandhofen upport for V and VII Corps, Community Asst Project, rt for Pavement of Airfield, al Parking Area, Pirmasens cop Billets, Griezewski Eks, ennencohe Range, Erlangen ttlebrun Range, Schweinfurt nn Range, Schweinfurt Eurgfarnback Range sion, Hoenfels van Eks, Mannheim ing of Tennelohe Rangs, gfarnback Range e, Bernback oad and Hardstand, Bermerhaven	Destroy Jan 82		

STANDARD FORM 135-A

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GENERAL SERVICES A	135-A	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engines. Div, Europe, AT'IN: EUDAS-R APO New York 09757	8 December 1975
BOA NUMBE		DESCRIPTION OF RECO	IRDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY				
BOA NUMBE	AGENCY 33/70	DESCRIPTION OF RECO. 1515-14. Minor and Troop C. Project Number: 86-AR-71-24B Tank Trail f 87-AR-71-24B Construction Butzback 88-AR-71-24B Road, Katter 89-AR-71-24B Renavate Bld 91-EC-71-24B Earth Fill F 90-AR-71-24B Renovate Bld 91-EC-71-24B Repaid Roads 94-AR-71-24B Repaid Roads 94-AR-71-24B Autodin Term 95-EC-71-24A Rehab Sanita 96-AR-71-24B Design Gross 97-EC-71-24C HEMAR, Karls 98-AR-71-24A Hawk Site Ge 99-EC-71-24B Soil Analysi 100-EC-71-24B Repair Park 102-AR-71-24B Repair Park 102-AR-71-24B Const of PO 103-EC-71-24C HEMAR, Beum 104-AR-71-24B Const 3-Con 105-AR-71-24C Combustible Fluoresent Lighting an Harvey Hks 108-EC-71-24C Rehab Bks, 110-EC-71-24B Rehab Bks, 110-EC-71-24B Rehab GFs 111-EC-71-24B Rehab of Fa 112-EC-71-24B Rehab Bldg Herzogenaurach 114-EC-71-24B Rehab Bldg Herzogenaurach 114-EC-71-24B Replace Hea Contract Administration B	construction Project Files,71 For Reforger III, Mannheim For Water Run-Off Basin Foach For Pol Spillage, Aschafenburg Foads, Schoeppingenberg Foat Storage Pad, ETA Site Treys For Gerszewski Bks, Karlsruhe Final, Kaiserslautern Fry Fac, Anderson Bks, Dexheim Fry Fac, Anderson Bks, Dexheim Founder RR Repair Founder Shet, Babenhausen Founder Shet, Babenhausen	DISPOSAL AUTHORITY AR 340-18-Serie Destroy Jan 82
		DAJA-69-C-0128 Constructi	p School Classroom, Heidelberg on of Issue Items Warehouse	4
		Facilities, Germersheim DAJA27-69-C-0182 Two USAR Germersheim DAJA27-69-C-0145 Drainage	MUR Standard 160 Man Bks in Project, Germersheim	
		Bldg, Taukkuner Bks, Wo:	ing for Bldg 5814, Command	

STANDARD FORM JULY INDI EDITION GENERAL SERVICES AD FFMR (41 CFR) 101-11	135-A	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATIN: EUDAS-R APO New York 09757	PAGE 17 DATE 8 December 197.
BOX NUMBER	S	DESCRIPT ON OF RECO	RDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY	AGENCY			
207755	5/70	Germersheim DAJA27-69-C-0190 Specific Germersheim DAJA27-69-C-0199 Gym, Tro DAJA27-68-C-0013 Storage DAJA27-69-C-0041 Construc FH II & III, General St DAJA27-69-C-0195 Specific enance Shop Germersheim	on of the 20 kV Service lines ations for Theater, op Support Fac, Germersheim Fac, Germersheim tion of Storage Facility, orage Depot, Germersheim ations for Depot Maint- tion of Storage Facilities, reloc) Facilities, Phase II, and Support Facilities,	AR 340-18-Serie Destroy Jul 77
07956	36/70	Facilities, Germersheim DAJA27-67-C-0191 Storage DAJA27-69-C-0292 Construc Utilities for Warehouse DAJA27-69-C-0042 Drainage DAJA27-69-C-0196 Consolid DAJA27-69-C-0195 Depot Ma	Facilities, Germersheim tion of Additional , Germersheim Project II, Germersheim for Warehouses, Germersheim ated Mess, Germersheim	Destroy Jul 77
07957	37/70	Control Center, Gerszew DA-91-514-823-ENG Electri US Army Station Lindens DAJA27-68-C-0197 Water We DAJA27-68-C-0032 Bad Aibl DAJA27-67-C-0183 Minor MC Communications Fac, Bld DAJA27-70-C-004 Completion Langendieback, Mod A 00 DAJA27-68-C-0160 Const of DAJA27-70-C-0676 Improvem Buedingen AAF DAJA27-71-C-0006, 3000 Line	on for 7th Army Inventory ski Bks, Karlsruhe city Connection Charge to the ee ll Grafenwoehr ing, Neurnberg A Const Project FRANK 2-63, g l and II, Frankfurt n of Electrical Work, Hanau- 5 (Rest of file retired) Water & Sewer Line, Buedingen ent of Rotating Beacon, ne Dial Exchange, Frankfurt Aircraft Hanger Facility, r & Ditch, Hanau-	
		Cont Ctr Gerszewski Bks		

STANDARD FORM 135-A ULY 1961 EDITION SENERAL SERVICES ADMIN. PMR (4). CFR) 101-11.4	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engine. Div, Europe, ATIN: EUDAS-R APO New York 09757	8 December 1975
BOA NUMBERS	DESCRIPT ON OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
FRE ONLY AGENCY ASSOCIATION AGEN	Contract Numbers: DAJA27-67-C-006 Hangar and Phase III DAJA27-68-C-0155 Dependent DAJA27-69-M-0075 Basic IADAJA27-69-C-0048 Air CompaJA27-67-C-0193 Performates System Work for Bldg 25 DAJA27-68-C-0003 Lighting and 2315, Patch Bks, Stand 2315, Patch Bks, Stand 2315, Patch Bks Bldg DAJA27-69-C-0134 Repair Maccess Taxiway, Stutted DAJA27-69-C-0124 Conversional Craig Vallage, Stutter and Craig Vallage, Stutter DAJA27-69-C-0124 Conversional Craig Vallage Craig Va	nd Facilities, Fulda Airfield and School, Zwebruken and Site, Schweinfurt additioning System, Kreuzkas ance of Interim Air Cond 302, Patch Bks, Stuttgart System for Bldg 2301, 2305, tuttgart, Phase III ation to Pneumatic Tube 2302 and 2303, Stuttgart Work of Concrete Apron and art ion of Heating Plant, Kefurt ttgart Facilities (Sanitary) Patch	
7959 39/70	Zweibrucken (Spec only) DAJA27-68-C-0242 Communic DAJA27-69-C-0048 Hangar a Finthen Airfield DAJA27-69-C-0048 Hangar a (Specifications) Finthe DAJA27-68-C-0079 Three Er Finthen DAJA27-69-C-0191 Power St DAJA27-69-C-0048, Const of DAJA27-69-C-0048, Messhall	cation Facility, Stuttgart and Airfield Facilities, and Airfield Facilities on Airfield men Bks and Messhall, apply Facility, Pirmasens Maintenance Shop, Pirmasens of Hangar, AAF Finthen all, Finthen Air Base aint Shop, (Specifications)	Destroy Jul 77
7960 40/7	Pirmasens DAJA27-70-C-0043 Water St DAJA27-69-C-0200 Ammo Tov DAJA27-69-C-0251 Unloadir DAJA27-69-C-0191 Sig Mair (No number) (Spec only) Patch Bks, Stuttgart DAJA27-67-C-0176 Addition Control Facility, Stutt	up Line Site 59, Pirmasens wer Pirmasens ing Shed, Pirmasens in Shop(Spec only) Pirmasens Alteration for Data Center, inal Storage USCINCEUR CMD and tgart is Gasoline Station, Patch and Control Facilities,	Destroy Jul 77

STANDARD FOR JULY 1961 EDITION GENERAL SERVICES FFMR (41 CFR) 101-	ADMIN	RECORDS THANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATTN: EUDAS-R APO New York 09757	8 December 1975
BOX NUME	-	DESCRIPT ON OF REC	DESCRIPT ON OF RELORDS WITH INCLUSIVE DATES	
FRC ONLY	41/70	1519-01 Contract Corresp Contract Number: DAJA27-67-C-0176 Command Bks, Stuttgart	Control Utility Bldg, Patch	AR 340-18-Serie Destroy Jul 77
07962	42/70	DAJA27-67-C-0176 Command Bks, Stuttgart	Control Utility Bldg, Patch	Destroy Jul 77
207763	43/70	Stuttgart .	ions for Communication Center	Destroy Jul 77
07964	44/70	Stuttgart-Vaihingen DAJA27-67-C-0164 Alterat Bks, Stuttgart DAJA27-67-C-0202 Primary Bks, Stuttgart DAJA27-67-C-0146 Electri Bks, Stuttgart DAJA27-67-M-0451, Re-ins Bldg 2302, Patch Bks, DAJA27-67-C-0108 Constru tem in Bldg 2302, Patch DAJA27-67-C-0119 Upgradi 2302, Patch Bks, Stutt	ction of Pneumatic Tube Sys- h Bks, Stuttgart - Vaihingen ng of Light System in Bldg gart-Vaihingen ction of temp Power Supply	Destroy Jul 77
07965	45/70	2302 of Cmd & Control of DAJA27-69-C-0215 Addition to Community Facilities DAJA27-67-C-0198 N-Break trol Facilities, Patch DAJA27-67-C-0534 Cmd and Patch Bks, Stuttgart DAJA27-67-C-0102 Identify Bldg 2302 and 2308, Par DAJA27-67-C-0092 Addition for Patch Bks, Stuttgart DAJA27-67-C-0101 Furnish Ventilation Facilities Bks, Stuttgart DAJA27-69-C-0221 Darkroom Stuttgart	y electrical Installation in the Bks, Stuttgart mal Commercial Power Supply rt ing and Instal of Heating and in Bldg 2302 and 2308, Patch oad Bank, Power Plant Bldg	Destroy Jul 77

			^	PAGE 20
STANDARD FORM JULY 1881 EDITION GENERAL SERVICES A PMR (41 CPR) 101-1		RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer D Europe, AT'IN: EUDAS-R APO New York 09757	iv, DATE 8 December 1975
BOX NUMBE		DESCRIPT ON OF RECO	RDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
PRC ONLY	AGENCY			AR 340-18-Series
10,7465	45/70	1519-01 Contract Correspondent Number: DAJA27-70-C-O Sewage Treated AAF DAJA27-68-C-0001 Construct Panzerkaserne-Boeblinge	tment Plan Addition, Fint	Destroy Jul 77
07966	46/70	1515-14 Minor and Troop C Project Number: 16-EC-71-24B Boiler Conve Karlsruhe	rsion, Gerzewski Eks,	5,72 Destroy Jan 83
		16-EC-71-24B Boiler Conve 16-EC-71-24B Boiler Conve Heidelberg 16-EC-70-24B Boiler Conve 16-EC-71-24B Boiler Conve Schweinfurt and Goeppin 16-EC-71-24B Boiler Conve 16-EC-71-24B Boiler Conve	rsion, Campbell Bks, rsion, Fulda rsion, Schwabish Gmeund, gen rsion, Heidelberg	
		16-EC-71-24B Boiler Conve 16-EC-71-24B Boiler Conve	rsion, Gad Kreuznach rsion, Baumholder rsion, Kaiserslautern rsion, Worms rsion, Heilbronn rsion, Ludqigsburg rsion, Karlsruhe rsion, Mannheim	
		Contract Administration D 1519-09 Military Construct Contract Number: DAJA27-72-C-OOll Alterati Lab, Frankfurt-Main DAJA27-72-C-OOl2 Construc Ray Barracks-Frieberg/H	on Bldg 272, USAREUR Crim tion of Tank Repair Shop,	10
1967	47/70	DAJA27-72-C-0007 Renovati Frankfurt DAJA27-71-C-0208 Rehab of	on of Junion High School, Larson Bks, Kitzingen	Destroy Jul 79
7968	48/70	DAJA27-72-C-0007 Renovati Frankfurt DAJA27-71-C-0208 Rehab of DAJA27-71-C-0208 Rehab of DAJA27-70-C-0104 Troop Fa enance Larson Bks, Kitz DAJA27-72-C-0003 Relocati Army Site, Linderhofe DAJA27-71-C-0041 Construct Hamminkeln DAJA27-69-C-0269 Tank Rep	tion of Communications Si	te,
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STANDARD FORM JULY 1961 EDITION GENERAL SERVICES AL FFMR (41 CFR) 101-1	DMIN	RECORDS THANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATTN: EUDAS-R APO New York 09757	8 December 1975
BOX NUMBE		DESCRIPT ON OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
PRC ONLY	49/70	Contract Number: DAJA27-69-C-0275 Concept and Admin Facilities Co Baumholder, Title I DAJA27-71-C-0051 Const of DAJA27-72-C-0030 Facility Site Eckstein. Title I DAJA27-71-C-0050 Const of DAJA27-71-C-0077 240 KVA DAJA27-71-C-0109 Upgradir Mt Eckstein DAJA27-71-C-0110 Access F DAJA27-71-C-0122 Statical Wobeck, Tle I DAJA27-71-C-0142 Construct Hohenfels, Title III DAJA27-71-C-0138 Pumping DAJA27-71-C0160 Remote Ds	Commun Site, Kellinghusen Improvement Communication	AR 340-18-Series Destroy Jul 79
207970	50/70	Shop, Ramstein Air Base DAJA27-71-C-0193 Design S enance Shop, Haha Air E DAJA27-71-C-0211 Rehab of DAJA27-72-C-0218 Deliver Generator at HQ Miesau DAJA27-72-C-0024 Enlargen Sta to No VIII at Smith DAJA27-72-C-0089 A/E Desi Maint Facilities, Sembo	Service for Air Craft Maint-Base, Germany Title I The Indian Covement, Baumholder and Instal of an Emergency ment of Existing Transformer a Bks, Braumholder agn Services for Aircraft, ach Germany Tle I Terris Tks, Erlangen, Tle II	Destroy Jul 79
207971	5/70	Dre. 7-7 -C-00 7 alteretic 47, Color a. A., Mande Dada 7-75-C-00 1 Lagrania de Dada 7-7 -C0 39 moiler de ing Plant, Meidelbert, Dada 7-72-C-00/3 Comunic DaJAC7-7 -C-00 59 Inflat & etcol, Mendeurt, "Journal 7-7-7-C-07 7/2 Converti	The III sublement and Fuel for Heat- The III sublement ire, Eckstein, Phrise II the archive, Junio High	Dustroy Aut 75
			363	

				PAGE 22
STANDARD FOR	ADMIN	RECORDS THANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATIN: EUDAS-R APO New York 09757	8 December 1975
BOX NUME		DESCRIPT ON OF MACOR	DS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY	AGENCY	DESCRIPT ON OF RECORD	DS WITH INCLUSIVE DATES	DISPOSAL ADTRORETT
207972	52/70	Contract Number: DAJA27-72-C-0074 Heating Sen, Tle III DA-91-532-EUC-889 Security Site 82, Boerstadt DA-91-532-EUC-895 Security for Stradley Igloos, Sit DA-91-532-EUC-876 Security boerstadt, Stradley Igl DAJA27-69-C-0297 Const of en, Tle III, Covernment DAJA27-69-C-0297 Const of en Tie III, Successful P DAJA27-69-C-0297 Construct Boeblingen, Tle III DAJA27-68-C-0138 Ext of Ra Bocksberg, Tle I DAJA27-68-C-0001 Const Com Boeblingen DAJA27-68-C-0100 Autodin To	Fence and Fire Protection oos Autodin Terminal, Boebling-Estimate (Folder 1 of 2) Autodin Terminal, Boebling-roposal (Folder 2 of 2) ion of Autodin Terminal, dio Relay Relay Facility, m Bldg, Panzer Kaserne,	AR 340-18-Series Destroy Jul 70
D 7973	53/70	DAJA27-69-C-0297 Construct Boelingen, Tle III DAJA27-69-C-0036 Delivery KVA Generator, Bad Aiblin	and Installation of a 50 mg Tle III erminal, Babenhausen, Tle II ng Project 827, The I ng Station	I Destroy Jul 70
201974		Safety Director 607-01 Accident and Incident (Report Numbers Undetermine	ed)(DA Forms 285 and 285-1)	Destroy Jul 79
207975	55/70	Accident and Incident Case (Report Numbers Undetermin	Files (FY 73) ed)(DA Forms 285 and 285-1)	Destroy Jul 79
007976	56/70	Accident and Incident Case (Report Numbers Undetermine Contract Administration Divided Accident Number: DAJA27-72-C-0105 Purchase Gibbs Kaserne 1519-09 Military Construct Contract Number: DAJA27-69-0142 Rehabilitat Ansbach, Tle III (Two fo	vision ore than \$2,500 (FY 73) of Sanitary Materials for	Destroy Jul 80
207976	56/70	1519-09 Military Construct: Contract Number: DAJA27-69-0142 Rehabilitat Ansbach, Tle III (Two fo	ion Contract Files (FY 73) ion of Hindenburg, Kaserne, lders)	Destroy Jul 80
			364	
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STANDARD FORM JULY 1861 EDITION GENERAL SERVICES A FRMR (41 CFR) 101-	DMIN	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	Europe, ATIN: EUDAS-R APO New York 09757	8 December 1975
BOX NUMBE	EHS	DESCRIPTION OF RECO	ORDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
FRC ONLY	AGENCY			DISPOSAL AUTHORITY
<i>39970</i>	56/70	Contract Number: DAJA17-70-0097 Const of Contractly 1, (UK terminy 1) DAJA17-68-C-0140 Design Billets and Mess Halls H Germany Tle I DAJA27-68-0126 Babenhauser Whierzburg and Funari Bar	fropo) fle III (Two folders rvices for Rehab of Troop Hindeburg Kaserne, Ansback, n, Siegelbach, Augmburg,	Destroy Jul 80
20.7977	57/70	The III DAJA27-68-C-0182 Bad Hersf DAJA27-68-C-0142 Bindlack, Services for Rehab of Tr The I	Celd Rehab of McPheeters Bk	n
207978	58/70	Farben Bldg, Lot 1, Brand DAJA27-67-C-0034 Bldg II, Tle III DAJA27-66-C-0051 AE Service Frankfurt, The I DAJA27-68-C-0116 Fulda, A/Troop Billets and Mess BDAJA27-67-C-0127 Joint Ope Frankfurt, IG Farben Bld DAJA27-68-C-123 karlsruhe, Darmstadt, Autodin Termi DAJA27-67-C-0127 Joint Ope Frankfurt, IG Farben Bld DAJA27-67-C-0165 Commerica	Rooms 730, 730A, and 734, akfurt, Tle III Phase II, HQ Area Frankfur res for IG Farben Bldg, E Design Services for Reha Hall, Downs Bks, Tle I Pration Support Activity, Hg, Tle III Kaiserslautern, Hanau, Hall Power Supply, JOSAF, Tle E Bldg II, Furnishing and II Hall Comm Fac Title III Hab of Downs Bks, Tle III Hab of Power Supply for	
207979	59/70	DAJA27-68-C-0037 Improvements Grafenwoehe DAJA27-66-C-0062 Improve Water Supposed Fragenwoehe, Phase II, 12 DAJA27-68-C-0197 Water Supposed Fragenwoehe	Water Facility Training Area	Destroy Jul 80

STANDARD FORM 135-A JULY 1961 EDITION ENERAL SERVICES ADMIN JMR (41 CPR) 101-11.4		RECORDS THANSMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engineer Div, Europe, ATTN: EUDAS-R APO New York 09757	8 December 1975
BOX NUMB		OFFICE IN ALL OF DE		DISPOSAL AUTHORITY
PRC ONLY	AGENCY	DESCRIPTION OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
20,7979	59/ 7 0	Contract Number: DAJA27-68-C-0214 Grafenwo DAJA27-66-C-0071 Const of ment Hof/Seale, Tle III DAJA27-C-67-0039 Bowling DAJA27-C-0113 Kitzinghen, ing Alley, Tle III DAJA27-69-C-0234 Open Sto Tle 1a DAJA27-66-C-0039 Cold Sto Tle III	Alley Kitzingen, The la Harvey Bks Eight Lane Bowl- brage Hardstand Kaiserslautern brage, Hof, Kingsley Bks, Lautern, Open Storage Hard-	AR 340-18-Serie Destroy Jul 80
007981	60/70		tion of High School Addition	Destroy Jul 80
		Tle III DAJA27-67-C-0085 Tree Cut ional Storage, Pirmasen DAJA27-69-C-0200 Const of ens, Tle III DAJA27-69-C-0101 Design S Tower, Pirmasens, The II DAJA27-67-C-0053 Alterati Kaiserslautern-Vogelweh DAJA27-67-C-0001 Improve lautern, Vogel-Weh, Tle DAJA27-66-C-0034 Improven Kaiserslautern, Tle I DAJA27-68-C-0239 Kinsiedl al Set Assembly Bldg, Tl DAJA27-69-C-0223 Const of Air Base, Tle III Propo DAJA27-68-C-0029 Dock Fue DAJA27-68-C-0099 Hahn AB, DAJA27-68-C-0064 Hahn AB,	Communication Tower, Pirmas- Services for Communications on in Comm Storage Center, I, Tle III Commissary Center, Kaisers- la sent of Commissary Center, Serhob, Construction of Hospit- Cerhob, Construction of Hospit- Cerho	Destroy Jul 80
07983	62/70	DAJA27-68-C-0054 Lipper H Site, Tle III DAJA27-68-C-0054 Const of DAJA27-68-C-0010 Add Fac	Sound Proofing System for	Destroy Jul 80

STANDARD FORM JULY 181 EDITION GENERAL SERVICES A	DMIN	RECORDS THANSMITTAL AND RECEIPT	AGENCYUS Army Engineer Div, Europe, ATTN: EUDAS-R	DATE
PMR (41 CPR) 101-1	14	(CONTINUATION)	APO New York 09757	8 December 1975
FRC ONLY	AGENCY	DESCRIPT ON OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
207982	62/70	Contract Number: DAJA27-67-C-0090 Const of Motor Maint Shop, Main: DAJA27-67-C-0209 Moehring DAJA27-68-C-0203 Masswei	ction Contract Files (FY 73) f Sound Proofing System for z-Kastel, Tle III gen, Autodin Terminal, Tle III ler, Autodin Terminal, Tle III & Mannheim, Autodin Terminal,	
20,7983	63/70	DAJA27-69-C-0294 Rehab Fr (Four folders) DAJA27-68-C-0204 Kriegsfe DAJA27-68-C-0073 Laarbruch DAJA27-68-C-0073 Const of Laarbruch, Tle III DAJA27-68-C-0204 Kreigsfe DA-91-532-EUC-904 Warehow Site 9, (Hauenstein), DA-91-532-EUC-774 Titles Under Storage Area, Pin	III & II, Tree Cutting, rmasens, Site 9 I Stradley Igloos, Area #67,	Destroy Jul 80
7984	614/70	Lot 1 DA-91-532-EUC-59, Title 1 DA-91-532-EUC-116 Title 1 Launching Area DA-91-532-EUC-780 Title 1 Missile Site Hohenfels DA-91-532-EUC-729 Title 1 Cable, Hohenfels II DA-91-532-EUC-687 Title 1 Sire Hohenfels II DA-91-532-EUC-944 Warehout Hohenfels, Title 1 DA-91-532-EUC-945 Warehout Communication Facility; DA-91-532-EUC-945 Cold Stangsley Kaserne, Hohen UA-91-532-EUC-728 Title 1 Cable, Hohenfels I DA-91-532-EUC-618 File 3 Huttenheim, L. I. # B95 Tle III DA-91-532-EUC-618, File 3	II III, Trafo Station and Pewer III, Water Supply Facilities, use, Supply and Equipment, a Foundation Hohenfels , Tle III (Three folders) torage Warehouse Base,	Destroy Jul 80

STANDARD FORM 135-A

			PAGE
STANDARD FORM 135-A	RECORDS Th. ASMITTAL AND RECEIPT (CONTINUATION)	AGENCYUS Army Engine Div, Europe, ATTN: EUDAS-R APO New York 09757	8 December 1975
BOX NUMBERS	DESCHIPTION OF RECORDS WITH INCLUSIVE DATES		DISPOSAL AUTHORITY
FRC ONLY AGENC			
7.7983 65/7	Contract Number: DA-91-532-EUC-618 POL Tank Line Item # B951.64-6-60 DA-91-532-EUC-619 POL Tank Tle III DA-91-532-EUC-619 POL Tank heim L.I. #951-64-6-60 (DA-91-532-EUC-621 POL Tank Line Item #B951.64-6-60 DA-91-532-EUC-499 POL Tank heim, Tle III DA-91-532-EUC-779 Int Power Tle III DA-91-532-EUC-779 Int Power Tle III DA-91-532-EUC-1092 Aerospa Locations, Germany DA-91-532-EUC-548 Warehous & 67, Pirmasens (near Cl Title I DA-91-532-EUC-603 Stradley Title II	(\$100.00or more)Tle III Storage Fac, Huttenheim Storage FacilitiesHutten- \$100.000or more)Tle III Storage Fac Huttenheim (Below \$100.000) Storage Facilities, Hutten- eator Huttenheim Distr Missle Site Amberg,	AR 340-18-Series Destroy Jul 80
207986 66/7	16, France, Title 1 DA-91-532-EUC-1064 Contrac DA-91-532-EUC-181 Ammo Bun LI 4708-2-56, The II DA-91-532-EUC-182 Ammo Bun Dexheim, The III DA-91-532-EUC-158 NIKE SIT lities Missile Stor Bldg DA-91-532-EUC-155, The III Mod LI #47082 (Two folde DA-91-532-EUC-97 Title II Conrol and Housing Area DA-91-532-EUC-83, The III, Control Area DA-91-532-EUC-83, The III, Control Area DA-91-532-EUC-614 Tree Cut 17, 21, Title II and III DA-91-532-EUC-616 Warehous masens, Sites #16, 17 an	ker Type IV, Dexheim, ker Type IV, Nike Site E Dexheim, Security faci- Mod LI# 4708-2, Title II NIKE Dexheim Package B rs) NIKE Site Dexheim, Lot 1, AAA Dexheim Housing and AAA Dexheim Housing and ting Pirmasens, Sites 16, es, Earth Covered, Pir- d 21, Tle II und Storage Area, Pirmasens earth Covered Pirmasens, le III es, Earth Covered, Pir-	Destroy Jul 80

STANDARD FORM 135-A JULY 1961 EDITION SENERAL SERVICES ADMIN FPMR (41 CFR) 101-11-4	RECORDS T. ASMITTAL AND RECEIPT (CONTINUATION)	AGENCY US Army Engine r Div, Europe, ATTN: EUDAS-R APO New York 09757	PAGE 27 DATE 8 December 1975
BOA NUMBERS FRC ONLY AGENCY	DESCRIPTION OF RECO	NDS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
	Site #7, The III DA-91-532-EUC-540 Undergro Site \$8, The II DA-91-532-EUC 520 Tree Cut Area Firmasens Site #8, DA-91-532-EUC-578 Warehous Site 16, 17 and 21, The DA-91-532-EUC-536 Undergro Site #8, The III DA-91-532-EUC-575 Stradley Pirmasens, The la DA-91-532-EUC-635 Tree Cut boerrstadt L. I. #951.64	ting, Underground Storage The II ting, Underground Storage The III bund Storage Area, Pirmasens bund Storage Area, Pirmasens ting, Underground Storage Title III & II ces, Earth Covered, Pirmasens la bund Storage Area, Pirmasens	AR 340-18-Series Destroy Jul 80
7955 68/7a	DA-91-532-EUC-601 Stradley Boerrstadt, Tle III DA-91-532-EUC-549 Tle 1, Warea 81 and 82 near Kais DA-91-532-EUC-351 Tle III Management AB Maintenance Area DA-91-532-EUC-136 Tle III, LI# 4411-31-31.1.57 DA-91-532-EUC-860 Tle II, Protection, Leimen DA-91-532-EUC-831 Tle la, Protection, Stradley Igl DA-91-532-EUC-859 Tle III Protection for Stradley DA-91-532-EUC-833 Tle la, Protection for Stradley DA-91-532-EUC-861 Security Clausen, Tle II DA-91-532-EUC-852 Security Clausen Tle III	men, Site 67, The III & IT Igloos Area #82, Marehouses, Stradley Igloos, serslautern letro Tango Facility, Hahn RAD Miesau Security Fencing and Fire Security Fencing and Fire Security Fencing and Fire Jeloos, Site 67, Leimen Security Fencing and Fire Igloos, Site 67, Leimen Security Fencing and Fire Igloos, Site 59, Clausen Fencing and Fire Protection Fencing and Fire Protection Security Measures for Ware— Jean #59 & 67, Pirmasens Joh-10-59 Stradley Igloos Area 67	Destroy Jul 80

STANDARD FORM 135-A JULY 1961 EDITION RAL SERVICES ADMIN (41 CPR) 101-11 4	RECORDS T ASMITTAL AND RECEIPT (CONTINUATION)	AGENCY US Army Engir. r Div Europe, ATTN: DUDAS-R APO New York 09757	PAGE 28 Date B December 1975
FRC ONLY AGENCY	DESCRIPTION OF RECO	DROS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
7999 10/70	Safety Director 607-01 Accident and Incide Report Numbers Undetermine	ent Case Files (FY 74) ed) (DA Form 285 and 285-1)	AH 340-18-Serie Destroy Jul 81
7990 10/10	Accident and Incident Case Report Numbers Undetermine	e Files (FY 74) ed (DA Form 285 and 285-1)	Destroy Jul 81
		370	

	NARS CH April 19		oldings Report		ARCHIVE ORT (Arc	hives)	CORDS SE	RVICE	
				NA	R 1848.9			NN-3	75-115
			2. CODING (CF	eck and co	omplete)			6NCN	-75-2
UNIT		INCREASE					DECREASE		
SYMBO	THIS C		ME (Cu. Ft.) THIS RG (After change)	RG NO.	SYMBOL	THIS CHANG		THIS DO	(After change)
2N		33	THIS NG (A)ter change)	77	6NCN			-	393
X. ACCRE	ASUREMENT EVED (NNS of		enter number of items. If more	z.	EXTERNAL REMEASUR EMS, ESTIMA	ate to the ne	Specify type		4)
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GSA JUL 87 6710 (Formerly NAR-78)



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL AND THE ADJUTANT GENERAL CENTER WASHINGTON, D.C. 20314

DAAG- AMR- D

9 June 1977

ANNEX M
Federal Archives and Records Center (GSA), Boston
Dates of Visit: 19-22 April 1977

- 1. GEOGRAPHICAL AREA OF RESPONSIBILITY: Maine, Vermont, New Hampshire, Massachusetts, Connecticut and Rhode Island.
- 2. EXAMINATION OF HOLDINGS: The Federal Archives and Records Center (GSA), Boston, reported a total of 2,689 linear feet of material in US Army records groups in the 1976 annual report of holdings. Audit materials created by the US Army Corps of Engineers and the US Army Audit Agency and retired under GAO mandate (RG 217) were not reported in these holdings. RG 338, US Army Commands, accounted for all but 23 linear feet of these holdings. Two linear feet were reported as US Army staff records in RG 319 and 21 linear feet were reported in RG 156 as Chief of Ordnance records. Both of these listings were discovered to be in error during the audit; conversely, errors were detected in reporting Corps of Engineer materials in RG 338 instead of RG 77.
- a. RG 77/217, US Army Corps of Engineer, materials. Even though the Boston Center listed no US Army Corps of Engineers materials in the 1976 report of holdings, the survey revealed that it in fact held some 581 linear feet. These assets were being erroneously reported under RG 338 (220 linear feet) and RG 217 (361 linear feet). All of this material was generated by the New England Corps of Engineers Division and 98 linear feet of it came to Boston from St. Louis. Approximately 469 linear feet of this material is GAO-audit oriented and disposable, some already considerably overdue. The remaining 112 linear feet is largely administrative and contains very little scientific, technical or engineering data. Its archival value is marginal. See Appendices 1 and 2 for a complete inventory of this material.
- b. RG 338, US Army Commands, Materials. The Boston Center has on hand at this time approximately 2,471 linear feet of material properly identified as RG 338. Seven linear feet of this material is classified. An examination of the control documentation revealed that this material was deposited with the Boston Center by the following US Army activities: US Army Cold Regions Research and Engineering Laboratories (at Hanover, New Hampshire); US Army Air Defense Group (ARNGUS) (New Hampshire); the now defunct Boston Army Base; US Army Audit Agency, Boston; and the US Army Natick Laboratories. Retirements from the first four activities amount to only 64 linear feet. The remaining 2,407 linear feet were retired by the US Army Natick Laboratories. Only the US Army Cold Regions Research and Engineering Laboratories and





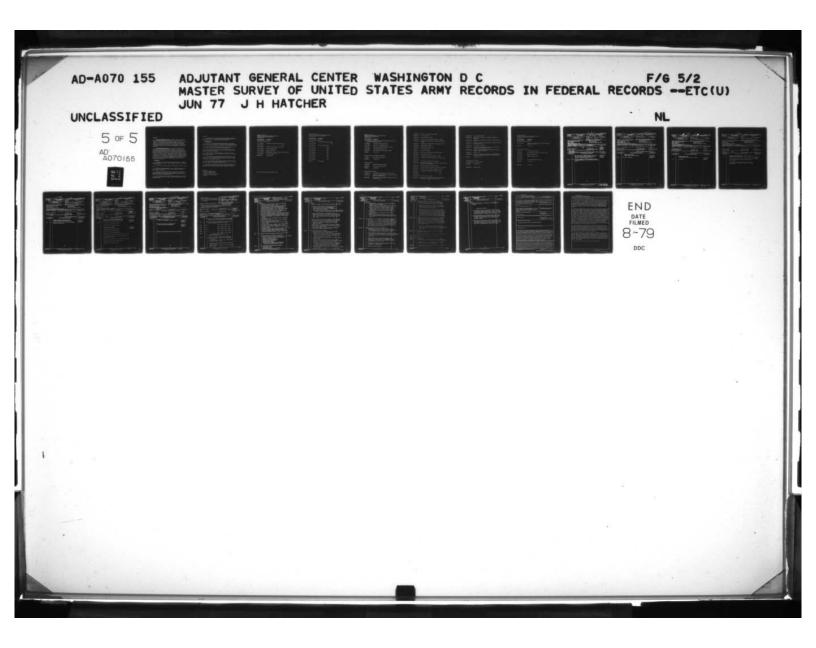
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the US Army Natick Laboratories are still retiring records to the Boston Center. Some classified and a great deal of "permanent" material is generated by both of these activities. It is national in scope and more properly belongs in the Washington National Records Center. Natick basically represents a continuation of the old Quartermaster research, test and development function. Its retired materials are highly technical and RD oriented. See Appendix 3.

- c. RG 156, Chief of Ordnance, and RG 319, US Army Staff, Materials. The RG 156 materials reported by the Boston Center were the residual records of the Watertown Arsenal retired on closing of that installation. These materials (some 21 linear feet) should have been reported as RG 338; however, this discrepancy is of no further moment. This sub-collection has since been accessioned into the National Archives. See Appendix 5. The RG 319, US Army Staff, materials were also incorrectly reported. These records consist of two linear feet of American Red Cross audits for the year 1960-62 and were retired by the US Audit Agency, Boston. They are unscheduled but disposable at this time.
- 3. US ARMY CLASSIFIED HOLDINGS: There are at this time some seven linear feet of classified materials held by the Boston Center from US Army activities. One linear foot of this is a mixture of principal cost accounting and mobilization emergency materials retired by the New England Division Engineer, c. 1958-62. The remaining six linear feet were retired by the US Army Natick Laboratories and consist of some mobilization-emergency-operational planning materials, but predominately of technical reports and data exchange agreements with foreign nations, c. 1962-71. See Appendix 4.

4. DISCUSSION OF CURRENT OPERATIONS:

a. General observations. The Boston Center shares space with the John F. Kennedy Presidential Library. This has been a "temporary" arrangement for some 15 years now and, as a result, space which originally was planned for the Regional Archives and the federal records center function has been denied them. Consequently, there is some awkwardness and disfunction in the present warehousing and work areas. The Boston Center is also in the process of changing leadership. Mack Teasley is replacing Wendell Evans as Center Director but was not yet in place at the time of the survey. Next to Walter Stender, who conceived it, Mack Teasley probably knows more about NARS-5 than anyone else in the entire federal records center system! Broad experiences in other NARS functions as well admirably equip him to serve as director of this center. With a young, progressive and highly motivated staff already in place, the Boston Center is well on its way to preeminence in the regional system.



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- b. Controls and NARS-5 Conversion. The Boston Center is now some two years into the NARS-5 conversion. All current FY 77 accessions are coded into the system as received and work progresses rapidly on the older materials. A well-managed disposal program in records groups which permitted a good deal of scheduling now reenforces and accelerates the conversion program. Much of the progress here is due to the efforts of Greg Lawson. His professional expertise is well matched by enthusiasm and sincere interest in the NARS-5 concept. Boston's progress in implementation is largely his handiwork.
- c. The Boston Regional Archives. Space, previously mentioned, is a problem of the Boston Regional Archives. Presently, only some awkwardness is being experienced; however, the longer it requires to finally settle the Kennedy Presidential Library, the more acute becomes the Regional Archives problem. US Army holdings presently in the Regional Archives are limited to the 1970 distribution of materials sent it by the National Archives. This amounts to some 300 linear feet of pre-World War I Corps of Engineer materials. An interest was shown in adding to this collection; however, some reservation was expressed as to the competence of the present staff to perform appraisals of raw collections of retired Corps of Engineer records. Consequently, offer of transfer of the RG 77 material shipped through FRC channels to Boston by St. Louis should include appropriate recommendations and evaluations by subject-matter specialists.

5. CONCLUSIONS:

- a. The Federal Archives and Records Center (GSA), Boston, is sympathetic with the Department of the Army's records management program and is providing it effective support.
- b. The Boston RG 77 inventory reflects varying degree of regional archival value.
- c. Despite minor bookkeeping errors, i.e., wrong record groups, control of US Army assets in the Boston Center is good and disposal represents a high standard of excellence.
- d. Continued use of the Boston Center for regular records retirement by US Army activities other than US Army Corps of Engineers is creating an awkward and unmanageable concentration of nationally oriented classified and unclassified records in the regional system.
- e. The data contained in this report provides the Department of the Army satisfactory intellectual control over its assets presently on deposit with the Boston Center.

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f. The Department of the Army urgently requires immediate implementation of a procedure whereby it can maintain effective intellectual control of future records as they are deposited with the Boston Center.

6. RECOMMENDATIONS:

- a. That all RG 77 materials held by the Boston Center with original accession dates of FY 69 and earlier or containing data pre-dating World War II, not authorized for destruction, be offered to the Boston Regional Archives.
- b. That all RG338 material (excluding Natick Laboratories) which is not authorized for destruction be offered to the National Archives.
- c. That the US Army Natick and the US Army Cold Regions Research and Engineering Laboratories be directed to retire all future records to the Washington National Records Center.
- d. That all properly scheduled "permanent" records retired by the US Army Natick Laboratories to the Boston Center be shipped to the Washington National Records Center.
- e. That a memorandum of understanding be negotiated whereby the Boston Center will not accept any deposit of permanent US Army records not clearly identified as Corps of Engineers materials without the specific concurrence of the HQDA Records Management Division.
- f. That a memorandum of understanding be negotiated whereby the Boston Center will provide the HQDA Records Management Division one copy of each FY77 transmittal document depositing US Army records with it.
- g. That advice and assistance as requested be provided the Boston Center by the HQDA Records Management Division in the coding and recoding of old transmittal documents with current TAFFS numbers and disposal standards.

Appendices:

- 1. Inventory of RG338/77 Assets
- 2. Inventory of RG217/77 Assets
- 3. Inventory of RG338 Assets
- 4. Inventory of Classified Accessions
- Inventory of Watertown Arsenal Materials

Appendix 1, Annex M
Federal Archives and Records Center (GSA), Boston
Inventory of US Army RG77/388 Assets*
19-20 April 1977

Accession/Volume Description

New England Engineer Division

338/77-70A146/5	Gen admin, fin & acctg, proj const, FY59
338/77-70A594/5	" " FY60
338/77-72A490/4	C/W and Mil Const files, no dates given
338/77-72A529/37	C/W on-site audits, FY69
338/77-73A302/25	Contract files, FY68
338/77-75A638/98	NPRC Shipment of general engineer materials, 1947-65
338/77-76A86/46	C/W on-site audits, FY72
GRAND TOTAL:	220 linear feet

*Note: Should be transferred from RG338 to RG77.

Appendix 2, Annex M
Federal Archives and Records Center (GSA), Boston
Inventory of US Army Assets in RG217/77
19-20 April 1977

Accession/Volume	Description	
New England Engineer	Division	
217/77-62A148/7	C/W Const & Maint Contract	s, FY58
217/77-62A273/8	n n	FY59
217/77-63A358/7	C/W on-site audits, FY60	
217/77-64A255/13	" FY61	
217/77-67A343/53	" FY64	
217/77-68A379/51	" FY65	
217/77-69A498/51	" FY66	
217/77-70A498/46	" FY 67	
217/77-72A444/34	" FY68	
217/77-74A572/44	" FY70	
217/77-75A223/47	" FY71	
SUB-TOTAL:	361 Linear feet	

Appendix 3, Annex M
Federal Archives and Records Center (GSA), Boston
Inventory of US Army RG338 Assets
19-20 April 1977

Accession/Volume Description

US Army Gold Regions Research and Engineering Laboratories, PO Box 282 Hannover, New Hampshire, 03755

338-76A1028/1 Gen admin, tech reports, 1968-75

338-77-0002/1 Comptroller, opn program, FY67-73

338-76A229/2 Comptroller, gen admin, tech reports, 1952-74

338-77-0001/1 Tech and special reports, 1976

338-72A386/4 Comptroller, admin, tech reports, 1960-68

SUB-TOTAL: 9 Linear feet

US ArmyAir Defense Group (ARNGUS) New Hampshire

338-69A80/1 Unit orders, no dates given

SUB-TOTAL: 1 Linear foot

US Boston Army Base

338-67A359/5 Veterinary inspections, FY63-64

338-70A411/4 Pier & vessel files, 1966-68

SUB-TOTAL: 9 Linear feet

US Army Natick Laboratories

338-67A460/149 Standardization documentation case files, 1962-65

338-68A36/511 Historian's background, 1957-63' tech reports, 1957-59;

RD Item Case files, 1945-64.

338-68A77/212 RD Proj control files; patents; inventions; RD Item case

files, 1942-65

338-68A95/92	RDItem Case Files (ADP Cards), 1962-67
338-68A105/55	Fin & acctg, FY66-67
338-68A159/38	RD Item Case Files, 1956-65
338-68A417/89	RD Item case files; patents & inventions, 1953-68
338-68A498/10	Standardization documentation formulation; Tech reports, 1963-68
338-69A63/37	Standardization and Mil history, Tech reports, 1964-67
338-69A64/11	General ledgers, 1965-67
338-69A76/25	Standardization, 1964 & prior
338-69A99/2	General ledgers, 1968
338-69A137/2	Tech reports, 1951-60
338-69A216/15	RD Item case files (Royal Thai's & RVN), 1962-66
338-69A303/40	RD Item case files, 1967
338-69A479/7	Opn program, patents, standardization, 1958-67
338-69A555/11	Standardization documentation, 1965; tech reports, 1965
338-69A627/34	
338-70A111/6	Tech reports, RD Item case files, 1960-69
338-70A326/24	Standardixation Documentation Formulation, 1966; tech reports RD Item case files, 1960-68
338-70A555/20	Fin & Acctg, patents, gen admin, 1967-68
338-70A557/1	Opn program reports, bi-weekly status reports for SEA,1970
338 -71A48/2 7	RD Item case files, 1958-62; Standardization, 1967
338 -71A5 5/16	Standardization Documentation Formulation, 1967
338 - 71 A 149/46	" 1960
338-72A113/57	" " ;962
338-72A141/40	RD Item case files, 1943-70
338-72A145/18	Standardization Formulation Documentation, FY59-68, RD Item case files, 1959-63; tech pubs, 1967-69

338-72A526/14	General ledgers, FY68-71
338-72A527/260	Standardization Documentation Formulation, 1953-70; gen admin, 1970
338-73A351/88	Standardization Documentation formulation, 1963-70; contracts 1971
338 -74A 270/130	Gen admin, 1971; Patents, mentions; fin & acctg FY72; RD Item Case files, 1957-72
338-74A271/12	Cost ledger files, FY68-72
338 - 74A739/52	Standardization Documentation Formulation, 1967-71; RD Item Case files, 1963; tech reports, 1973
338-75A221/149	Contracts, 1973; Standardization Documentation Formulation, 1966-70; Internal audits, FY72
338-75A222/1	Contracts, FY73
338-77-0001/98	RD Item case files, 1974-76; Patents, 1973; Standardixation Documentation Formulation, 1966-70; tech reports, 1954-71.
SUB-TOTAL:	2397 Linear feet

US Army Audit Agency, Boston

217/338-62A149/46 Contracts, FY54-58

SUB-TOTAL: 46 Linear feet

GRAND TOTAL: 2464 Linear feet

Appendix 4, Annex M Federal Archives and Records Center (GSA), Boston Inventory of US Army Classified Assets 19-20 April 1977

ACCESSION/VOLUME DESCRIPTION

New England Engineer Division

338/77-70A593/1 Principal cost acctg files; mobilization & emergency

planning files, FY58-62

SUB-TOTAL: 1 Linear feet

US Army Natick Laboratories

338-69A367/1 Mob & Emerg Plng, 1963-68

338-70A407/1 Opn progress reports, RD Item case files, 1970

338-70A441/1 Technical reports, 1970

338-71A519/1 MWDDEA project files, 1971

338-71A545/1 " " " "

338-75A292/1 Data exchange agreements, 1962-67

SUB-TOTAL: 5 Linear feet

GRAND TOTAL: 6 Linear feet

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STANDARD FORM 135	RECORDS TRANSMITTAL		TO BE COM	PLETED AT FEDERAL	RECORDS CENTER	
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INSTRUCTIONS Send original and two copies to appropriate			JOA 593 SIGNATURE	2 Bassett	DATE RECORDS RECEIVED 5/20/70	
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Col. John Mather, "History of the Watertown

"A History of the Watertown Arsenal Depart-

"A History of the Foundry During the European

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ments," 1918

War," 1918

Arsenal," 1942?, 16 pp.

STARD FORM	DMM.	RECORDS TRANSMITTAL AND RECEIPT	Active Materials & Mechanics Research Ce	PAGE 3
(41 C/R) 101-		(CONTINUATION)	Mechanics Research Co	
BOX NUMB	AGENCY	DESCRIPTION OF RECORD	S WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
RC ONLY	1			
•	, "	ont.) "A History of the Civil During the European W "A History of the Testi	e	
		"History and Description	3, (with photographs) on of the Laboratory at	
		the Watertown Arsenal	," 1927, (with photogra	phs)
		Watertown Arsenal Labor	catories, 2 folders	
		A History & Description Watertown Arsenal," h	n of the Buildings at the by T.C. Dickson	e
			story of the Watertown A	rsenal
			earch Accomplishments,"	
			of the Ordnance Corps Ti	
			ed. by John J. Burke, I	
			caplegic Devices, Techni	cal
			perimental Work Performe	đ
		Guide to Preparation of (1961, 1962)	Annual Historical Summ	
		Arsenal, Jan., 1959 t	Summaries of the Watert to June, 1962, 7 vols.	
		Arsenal, 1969	the History of the Water	
		Summaries, Jan., 1954		
,			earch Office, Semi-Annua Jan., 1954 to June, 19	
020	8	Ordnance Materials Rese	earch Office History fol	der
		Atomic Reactor at Water	town 1954-1964	
			es including Minutes of	Meetings
				. Accernings
		Historical files, Dec		
		Reports, Recommendati		
		Memoranda and Corresp		
		Conferences & Symposi	Lums	
		Studies & Monographs		
		Miscellaneous, clippi (see also published		·
021	9	Army Materials Research Historical file	Agency (AMRA)	
		Fact Sheet, 1965 Historical Summaries,	1962-1964	

TANDARD FOR	ADMIN.	RECORDS TRANSMITTAL AND RECEIPT (CONTINUATION)	AGENCY	DATE PAGE 3
BOX NUMB	ERS	DESCRIPTION OF STREET	DE WITH INC. HE WE DATE:	
FRC ONLY	AGENCY	DESCRIPTION OF RECOR	ROS WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
	AGENCY	Research Investigation Autofrettage of High Progressive Stress D.M 75 MM M6 Tube N Short Time Elevated of High Strength Reports and Minutes on Metallurgical Advisor April, 1948; August May, 1951; June, 19 Dec., 1961 Watertown Arsenal Labor Ordnance Department Of Metals in Ordnance Production Department Drawings (1944) Cannon Tubes - Progre Metallurgical and Profifteen Recoilless Miscellaneous Reports Watervliet Arsenal, Published Reports & Se	Damage - Planning Record o. 53010 Temperature Strength Ch Gun Steels and a Hot Wor f the Meetings of the ory Committee on Gun For , 1950; Nov., 1950; Feb. 51; Dec., 1951; Sept., 1 oratory Reports on Gun F Notes on the Selection a ce Design (1924, and 193 - Standards for Gun Tub ssive Stress Damage in gressive Stress Damage: Rifles from the Benet Laborato Watervliet, N.Y.	aracteristics k Die Steel gings, , 1951; 952; orging nd Use 5) e 1948) Study of ries,
		Capabilities, 161 Reports of the Materials, 161, 14, 30 to 58, 59, 61 to 63, & 120, July, 1959 OMRO Publications, March, 1960 Ordnance Materials Historical Monograph Reactor; for the The Watertown Arsend the Atomic Energy on Reactor Safegue Operations Report of Research Agency No Dec., 1964	rials Research Laborator 5 35, 38, 40, 41, 44, 45 65 to 68, 88, 90 to 106	y (OMRO), , 53, , 114, , 1956 to 961 al Research eport to mittee 954)

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BOX NUMBE	AGENCY	DESCRIPTION OF RECORD	S WITH INCLUSIVE DATES	DISPOSAL AUTHORITY
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	10	Reactor Facility Uranium: Properties Arsenal Laboratory Technical Reports of Agency, AMRA, TR is and Monographs not MRL Report no. 122, Gadolinium Watertown Arsenal La WAL 821.6/1 Report of the Water "The Arsenal Proje	the Relocation of the National (Sept., 1964) Processes, Controls, y Monograph Series, no. of the Army Materials Renos. 64-11, 64-34, & 67 of the Army Materials Renos. 64-15, 65-06, & 65-0 of Ferromagnetic Hall Effection Redevelopment Authority and You: Opportunity	watertown 5 search -01; ect in ort, ority -
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		the machinery in the	ing interiors of buildi e buildings, as well as g of guns and artillery	the finished
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3025	13	Glass Negatives and Slides and Photograp Glass negative plates 8" x 10" showing of the buildings and grounds of the Photographs of buildings and grounds,	views Arsenal
		views of buildings, and views of gur mounts produced at the Arsenal	
		Glass slides showing old prints and ph of the Arsenal, and a slide showing of the land purchased for the Arsena beginning in 1816, with the dates ar	the list
		purchased and from whom purchased, a of a map of the Arsenal. These slid apparently used for an historical pro-	and a slide des were a
3026	14	Photographs of buildings and grounds, gumounts produced at the Arsenal, photographs are various sizes and cover years. Several photographs are framed one showing the first welded gun carrietts designers (1929)	graphs of cc. The er various d including
		Seven small boxes of slides showing nureactor parts, scietific formulas aretc. Many of these slides were communications.	nd experiments
3027	15	Watertown Arsenal Laboratory (WAL) Exper Reports, 1943 to 1945	rimental
		Miscellaneous Reports of the Watertown A	rsenal Lab.
3028	16	Miscellaneous reports, publications etc.	
3029- 33030	17	Oversize Box Mounted photographs (Mounts 20" x 16") machinery and artillery parts produc	
		Scrapbook (16" x 11") showing various guns and equipment (photographs)	
xxxxx		Plans, maps, drawings of the Watertown the Watervliet Arsenal	Arsenal &

TANDARD FORM	DMM.	RECORDS TRANSMIT AND RECEIPT (CONTINUATION)	TAL AGENCY.		DATE
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		the state of the s	Celebration ame is 33½"	frame showing of the Waterto x 43"; and pic	wn Arsenal
5		photographs	Day, May 19 mounted in o	at Watertown , 1961. Twent one large wood are covered by	y-four (24) frame, size
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18. SUPPLEMENTARY NOTES CONTAINS INVENTORIES, SAMPLE DOCUMENTS, RECORDS TRANS-MITTAL DOCUMENTS, GENERAL DISCUSSIONS OF RECORDS CREATED AND RETIRED BY VARIOUS US ARMY FIELD COMMANDS; AND HIGHLY DETAILED DICUSSIONS OF RECORDS RETIRED BY THE DISTRICTS AND DIVISIONS OF THE CIVIL WORKS OF THE US ARMY CORPS OF ENGINEERS

19. KEY WORDS (Continue on reverse side if necessary and identify by block number) US ARMY CORPS OF ENGINEERS,

US ARMY FIELD COMMANDS, RECORDS GROUP 77; RECORD GROUP 217; RECORDS GROUP 334; RECORDS GROUP 338: FEDERAL ARCHIVES AND RECORDS CENTERS in Boston, New York, Philadelphia, Mechanicsburg, Chicago, Dayton, Atlanta, Fort Worth, Denver, Seattle, San Francisco, Los Angeles and Kansas City: GAO; WWII; The Army Functional Files System, Joint Commands and Classified Records.

20. ABSTRACT (Contisus as reverse side if necessary and identity by block number) The Master Survey of United States Army retired records held by General Services Administration federal records centers commenced in early 1976. It consisted of four phases designed to restore intellectual control over some 553,000 cubic feet of retired US Army records held in the two national and 13 regional Federal Records Centers operated by the National Archives and Records Service (GSA). Phase I was the re-establishment of intellectual control over all US Army records which had been retired to the Washington National Records Center prior to FY67. This resulted in the offer of some 82,000 cubic feet of permanent and unscheduled records to the

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National Archives for permanent accessioning. This material had been created chiefly by the Headquarters, Departmental Staff.

Phase II was the re-establishment of intellectual control over the retired US Army organizational records held by the National Personnel Records Center at St Louis, Missouri. This brought an additional 53,000 cubic feet of records under intellectual control (including 5000 feet of classified materials). Of this, approximately 13,000 cubic feet were destroyed under approved disposal schedules; and, some 40,000 cubic feet were offered to the National Archives. Most of this material had been retired by US Army field commands below the Headquarters, Department of the Army level and generally covered the period 1952-64.

Phase III concerned itself chiefly with the 13 regional Federal Archives and Records Centers (FARC) located in Boston, New York, Philadelphia, Mechanicsburg, Atlanta, Chicago, Dayton, Fort Worth, Kansas City Denver, Seattle, San Francisco, and Los Angeles. This phase also contains some elements of both Phase I and Phase IV. Therefore, Phase III required the re-establishment of intellectual control over US Army assets in the regional federal records cheters followed by offers of the older materials discovered there either to the appropriate regional archives or to the National Archives in Washington. Included in this offer were all US Army "permanent" records with original accession dates of FY69 and earlier. Completion of this phase served the double purpose of "catching-up" and at the same time constituted the first planned incremental offer of US Army records to the National Archives in accordance with Phase IV. This resulted in the offer of some 28,000 cubic feet of records to the regional and National Archives. Some 3000-4000 cubic feet of this material consisted of "left-over" World War II materials discovered in the Kansas City Federal Archives and Records Center; the remainder consisted essentially of the retired records of the Corps of Engineers Civil Works Districts and Divisions.

Phase IV entailed re-establishment of intellectual control over US Army records retired to the Washington National Records Center after FY67. This included the Vietnam War Collection (estimated at about 40,000 cubic feet) for which the Army had been appointed Executive Agent by the Secretary of Defense. The aim of Phase IV was the creation of an orderly and largely automatic system for offer of retired Army records to the National Archives for appraisal and accessioning about 15-20 years after their creation.

The Phase III Report of the Master Survey was prepared in 14 parts, i.e., a summary statement followed by individual annexes for each of the 13 regional federal archives and records centers. Each annex includes supporting documentation. The summary statements contain generalizations on the nature and condition of the Department of Army records in the regional centers along with overall conclusions and recommendations for maintenance of continuing intellectual control. The individual annexes provide a bluprint for implementation of the various recommendations.

The entire survey was directed by Dr. John Henry Hatcher.